

OCCUPATIONAL SURVEY REPERT



PRECISION MEASURING EQUIPMENT CAREER LADDER AFSCs 32430, 32450, 32470, AND 32490

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OCCUPATIONAL SURVEY BRANCH
USAF OCCUPATIONAL MEASUREMENT CENTER
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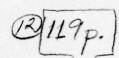




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PREFACE

This report presents a summary of the results of a detailed Air Force Electronics Principles survey of the Precision Measuring Equipment career ladder, AFSCs 32430, 32450, 32470, and 32490.

The Electronics Principles Inventory (EPI) was developed by Major Thomas J. O'Connor and Mr. Hendrick W. Ruck and the survey data were analyzed by Major O'Connor and Mr. Guy B. Cole. All are members of the Occupational Survey Branch, USAF Occupational Measurement Center, Lackland AFB, Texas.

Computer programs for analyzing the data were designed by Dr. Raymond E. Christal, Occupational and Manpower Research Division, Air Force Human Resources Laboratory (AFHRL), and were written by the Project Analysis and Programming Branch, Computational Sciences Division, AFHRL.

Distribution of this report is made upon request to the USAF Occupational Measurement Genter, astention of the Chief, Occupational Survey Branch (OML), Dackland AFB, Texas 78236.

This report has been reviewed and is approved.

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PRECISION MEASURING EQUIPMENT CAREER LADDER AFSC 324X0

INTRODUCTION

This report summarizes the results of a comprehensive survey of Electronics Principles used by personnel in the Precision Measuring Equipment career ladder. The survey was directed by HQ ATC/TT in a letter dated 11 February 1975. In that letter, Major General G. G. Cleveland, then DCS/TT, asked the USAF Occupational Measurement tenter, to review the job utilization of basic electronics training. The Precision Measuring Equipment career ladder was selected as one of the first ladders to be surveyed after consultation with HQ ATC personnel.

This report presents a summary of: (1) the development of the Electronics Principles Inventory (EPI) used to collect the data; (2) the administration of the EPI to AFSC 324X0 job incumbents; and (3) data resulting from this survey.

DEVELOPMENT OF THE ELECTRONICS PRINCIPLES INVENTORY (EPI)

Creation of the EPI required a lengthy process of development and review. A chronological description of the process will not be undertaken in this report; however, the highlights of the process will be presented.

Personnel from the Occupational Survey Branch working on the project were well qualified in theoretical physics and electronics as well as having expertise in task analysis and survey development. Over 300 maintenance personnel from SAC, TAC, ADC, MAC, and AFCS participated in the development of the inventory. Electronics experts from the five ATC training centers, who averaged 12 years of maintenance experience and four years of electronics principles instruction experience, spent several weeks refining the EPI after it had been developed.

In addition, personnel at the Electrical Engineering Department of the USAF Academy and the Air Force Human Resources Laboratory were consulted on the EPI during its development.

The EPI used in this survey contained 1,257 items in 62 subject matter areas covering all electronics principles training given at the five ATC technical training centers.

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ADMINISTRATION

The EPI was administered in person and by mail to 768 airmen worldwide. This total represents approximately 36 percent of all airmen assigned to the Precision Measuring Equipment career ladder and included responses from personnel in all commands using such personnel. Seventy-six percent of the personnel surveyed in the sample were assigned to CONUS organizations and 24 percent were assigned overseas. Grade levels of respondents ranged from E3 through E9, with the mean grade being E5.

RESULTS

Airmen in this career ladder employ a wide variety of electronics principles in their jobs as evidenced by an average of 400 "Yes" responses to the 1,257 electronics principles items. Within 35 of the 62 subject areas, 50 percent or more of the survey respondents marked at least one item "Yes" (Table 1). These subject areas contain electronics principles which are important in the performance of Precision Measuring Equipment career ladder jobs. Within 17 of the 62 subject areas, 21 to 49 percent of the respondents marked at least one item "Yes" (Table 2). Within the 10 remaining subject areas, 20 percent or less of the survey respondents indicated a "Yes" response to at least one item (Table 3).

The data which reflect the percent of various groups of incumbents answering "Yes" to each item of the EPI are presented in the appendix to this report. Group Summary One (GPSUM1) shows performance data for the total sample and each Duty Air Force Specialty Code (DAFSC) Group. Group Summary Two (GPSUM2) shows performance data for personnel groups based on their time in military service.

It is hoped that a careful review of each item will determine its applicability to training and job utilization. In addition to the identification of overtraining in certain electronics areas, it may be found for some AFSCs that undertraining exists. That is, the data may show a relatively large percent of members using or referring to certain electronics items, when in fact the ATC school may give little or no emphasis in that area. The data presented in this report can be used for designing basic electronics principles course charts, outlines, objectives, tests, and various other elements associated with the basic electronics principles training.

It must be stressed that the survey items used in this report do not necessarily represent the items taught in any one ATC basic electronics course. Instead, they represent a consolidation of electronics principles taught at the five Technical Training Centers.

TABLE 1

THIRTY-FIVE SUBJECT AREAS WITH HIGH JOB UTILIZATION OF BASIC ELECTRONICS.
THAT IS, 50 PERCENT OR MORE OF THE SURVEY SAMPLE RESPONDED "YES" TO
ONE OR MORE QUESTIONS WITHIN EACH AREA.

MATHEMATICS DIRECT CURRENT AND VOLTAGE RESISTANCE MULTIMETER USES ALTERNATING CURRENT INDUCTORS AND INDUCTIVE REACTANCE CAPACITORS AND CAPACITIVE REACTANCE **TRANSFORMERS** MAGNETISM RCL CIRCUITS **FILTERS** COUPLING SOLDERING RELAYS **OSCILLOSCOPES** SEMICONDUCTOR DIODES TRANSISTORS TRANSISTOR AMPLIFIERS

SOLID STATE SPECIAL PURPOSE DEVICES POWER SUPPLIES **OSCILLATORS MULTIVIBRATORS** LIMITERS AND CLAMPERS **ELECTRON TUBES** ELECTRON TUBE AMPLIFIERS AND CIRCUITS SPECIAL PURPOSE ELECTRON TUBES COUNTERS TIMING CIRCUITS USE OF SIGNAL GENERATORS METER MOVEMENTS WAVESHAPING CIRCUITS SCHMITT TRIGGERS CABLE FABRICATION INPUT/OUTPUT DEVICES DB AND POWER RATIOS

TABLE 2

SEVENTEEN SUBJECT AREAS WITH MODERATE JOB UTILIZATION OF BASIC ELECTRONICS. THAT IS, 21 TO 49 PERCENT OF THE SURVEY SAMPLE RESPONDED "YES" TO ONE OR MORE QUESTIONS WITHIN EACH AREA.

SERIES AND PARALLEL RESONANCE
HETERODYNING, MODULATION, AND
DEMODULATION
AM SYSTEMS
FM SYSTEMS
NUMBERING SYSTEMS
LOGIC FUNCTIONS
BOOLEAN EQUATIONS
MOTORS AND GENERATORS
PULSE MODULATION SYSTEMS

WAVEGUIDES AND CAVITY RESONATORS
MICROWAVE AMPLIFIERS AND OSCILLATORS
REGISTERS
STORAGE DEVICES
DIGITAL TO ANALOG CONVERTERS
PHANTASTRONS
PHOTOSENSITIVE DEVICES
SYNCHRONOUS VIBRATIONS

TABLE 3

TEN AREAS WITH LOW JOB UTILIZATION OF BASIC ELECTRONICS. THAT IS, 20 PERCENT OR LESS OF THE SURVEY SAMPLE RESPONDED "YES" TO ANY QUESTION WITHIN EACH AREA.

LASERS
INFRARED
PROGRAMMING
SINGLE SIDEBAND SYSTEMS
SATURABLE REACTORS AND MAGNETIC
AMPLIFIERS

ANTENNAS MICROPHONES DISPLAY TUBES TRANSMISSION LINES SPEAKERS

READING THE COMPUTER PRINTOUTS (GPSUM1, GPSUM2, AND JOBINV) WHICH ARE IN THE APPENDIX

<u>GPSUM1</u> is a summary which gives the percent of members of a group which responded "Yes" to the items in the survey booklet. At the top of each column of numbers on any page of GPSUM1 are the following Group Identifiers and Groups:

SPC001 - All airmen in Career Ladder 324X0 sample (768 persons) SPC002 - All airmen DAFSC 32430 (14 persons) SPC003 - All airmen DAFSC 32450 (386 persons) SPC004 - All airmen DAFSC 32470 (311 persons) SPC005 - All airmen DAFSC 32490 (57 persons)

<u>GPSUM2</u> is a summary which gives the percent of members of a group which responded "Yes" to the items in the survey booklet. At the top of each column of numbers on any page of GPSUM2 are the following Group Identifiers and Groups:

SPC006 - All airmen 6-24 months in Career Field (92 persons)
SPC007 - All airmen 25-48 months in Career Field (278 persons)
SPC008 - All airmen 1-48 months in Career Field (374 persons)
SPC009 - All airmen 49-96 months in Career Field (153 persons)
SPC010 - All airmen 97-144 months in Career Field (148 persons)
SPC011 - All airmen 145-192 months in Career Field (61 persons)
SPC012 - All airmen 193+ months in Career Field (33 persons)

To conserve space, some of the items have been abbreviated in GPSUM1 and GPSUM2 in the Appendix. Each item has been listed in its entirety in the Job Inventory (JOBINV) beginning on page 92 of the Appendix. For example, Task A-1, page 4, GPSUM1, is incomplete. In order to find the complete statement, turn to page 92 of the Appendix and read item A-1.

APPENDIX

SEE PAGE 1 OF THE APPENDIX WHICH GIVES THE TABLE OF CONTENTS WHICH INCLUDES THE APPROPRIATE PAGES FOR GPSUM1, GPSUM2, AND THE COMPLETE ELECTRONICS PRINCIPLES ITEMS CONTAINED IN JOBINV.

TABLE OF CONTENTS			APPENDIX TOC PAGE 1 AIR FORCE SYSTEMS COMMAND	S LABORATORY
	NUMBER	REPORT TO	REPORT TITLE NUMBER	
	- 00 4	TOC GPSUM1 GPSUM2 JOBINY	TABLE OF CONTENTS PERCENT MEMBERS PERFORME TASKS BY DAFSC GROUPS PERCENT MEMBERS PERFORMING TASKS BY AFMS GROUPS JOB INVENTORYIDUTY/TASK TITLES!	
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SPC005 ALL	CONTAINING	57 MEMBERS.
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PERCENT MEMBERS PERFORMING						
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	•		:			
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ACL CIRCUITS, SERIES AND PARALLEL	,	79 79	83	10	9	
RESONANCE (TIME CONSTANTS), AND FILTERS	•		ò	9		
MICROPHONES. SPERKERS. AND CACHELLOSCOPES		88		90	4.2	
SEMICONDUCTOR DIODES. TRANSISTORS. AND TRANSISTOR	• •	-		85	34	
	•	100			*/	
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	•	47 36	;	*	4.2	
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CARLE TABRICATION		12 04	•	:	35	
INPUTIOUTPUT DEVICES. PHOTO SENSITIVE	•	47 79	7.3	67	30	
DEVICES. AND SYNCHRONOUS VIBRATIONS				-		
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PERCENT MEMBERS PERFRANG TASKS BY DAFSC GROSS		3	GPSUNI PAGE	PAGE	S AIR FORCE SYSTEMS COMMAND
TASK GROUP SUMMARY PERCENT MEMBERS PERFORMING					
Dy-15K	200	200	SPC	200	SPC 005
	44	100	:	9,8	7.7
34 A3-11 DO YOU USE RESISTOR COLOR CODES WHICH INDICATE	9.0	100	8.5	-	
THE TOLEMANCE OF RESISTORS. 35 A3-12 DG YOU USE RESISTOR COLOR CODES WHICH INDICATE	15	21	61	13	
ITORS.	3	7.	6.7	59	33
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PARALLEL RESISTIVE CIRCUITS. A3-28 DO YOU CALCULATE POWER DISSIPATION FOR PARALLEL	3	2	5	25	, No
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SA BI-03 DO YOU MEASURE VOLTAGE.	= :	100	:	:	MII TIMETER IISES
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		-	36	. 16	17 83-11 DO YOU USE OR REFER TO EDDY CURRENT LOSS IN
	, ,	20 1	-	10	U USE OR REFER TO
	5 11	•	•	10	DO YOU USE OR REFER TO
	6- 28	•	57 5	57	74 BU-08 OF TOU USE OR REFER TO INDUCTIVE REACTANCE.
		83	79	76	83-06 DO YOU USE OR REFER TO
	2			71	83-05 DO YOU REMOVE OR REPLAC
	2 .		4	7-6	3
INDUCTORS AND INDUCTIVE REACTANCE	72 37	-	79	74	-
					INDUCTORS,
	71 30		7	74	47 BU-OI DO YOU WORK WITH INDUCTORS OR CIRCUITS CONTAINING
	66 54	200	27		YOU USE OR REFER THE TERM
	66 77		٠		DO YOU USE OR REFER THE TERM WAVE LENGTH.
ALTERNATING CURRENT	85 77		70	85	DO YOU USE OR REFER THE TERM
		2	3	•	VOL
	** **				8Z-01 00
	95 77	95	100	:	A COULDING.
	•	7	7	7	SO BI-08 DO YOU DIRECTLY USE A QUANTITY OF CHARGE CALLED
	t pas	SPC	SPC SPC	001 0 SPC S	DyoTSK
					PERCENT MEMBERS PERFORMING
				-	CATACON TENTERNO - DURAGE OF CATACOTA

		9	GPSUMI PAGE	PAGE	7	AIR FORCE SYSTEMS COMMAND
TASK GROUP SUMMARY PERCENT MEMBERS PERFORMING						
0y-15K	245	SPC 002	SPC 003	500	SPC	
88 B3-22 DO TOU USE OR REFER TO THE GENERAL RULE THAT INDUCTIVE REACTANCE IS DIRECTLY PROPORTIONAL TO	47	20	\$	5	3.6	
DO YOU WORK WITH POWER INDUCTORS.	37	-	37	0	82	
40 B3-24 DO YOU MORK WITH AUDIO FREQUENCY INDUCTORS.	*	=:	61	90	35	
C1-01 DO YOU MURK WITH ARGIO TREGOENCY	-	96	-	11	2	
PACITORS	8.2	100	06	78	39	
	9	7	72	54	*	
	82	100	92	11	35	CAPACITORS AND CAPACITIVE PEACITANCE
-05 00 700	8	•	90	10	37	CALACIANCE CALACITIVE REACINAL
CI-O& DO YOU DISCHARGE CAPACITORS.	7.2	• 0		22	35	
-08 00 YOU USE OR REFER TO DISTRIBU	37	36	32	45	23	
OO TOU USE OR REFER TO DREITAL	•	0	S	S	25	The second secon
IN A DIELECTRIC.	•	48	9.2	*	5	
PICOFARDS.				:		
CITED OF THE OF REFER TO CAPACITANCE.	23	? :	77	2 2	2 :	
10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			2 4	. 4	::	
Capacidoss.	3					
	55	50	53	95	26	
CI-15 DO YOU USE OR REFER TO CAPACITOR COLOR CODES.	65	20		19	37	
THE CAPACITORS YOU WORK MITH IN DC C	18	63	0	7.8	37	
N	98	63	45	83	37	
CI-16 THE CAPACITORS YOU WORK WITH ARE IN CIRCUITS MITH	*	100	4.5	82	37	
C 110 CI-19 THE CAPACITORS YOU MORK WITH ARE DON'T REMEMBER	•		10	20	5	
MAICH CIRCUITS.	3.6	:	11	"	:	
	•			-		
10						
C 113 C1-22 DO TOU USE OR REFER TO THE SENERAL RULE THAT THE	-	52	•	20	1	
C 114 C1-23 DO YOU CALCULATE THE TOTAL CAPACITANCE OF	52	:	5	*	25	
C 115 C1-24 DO YOU CALCULATE THE TOTAL CAPACITANCE OF	53	=	. 55	57	3.5	
CAPACITORS IN PARALLEL.	:	:	:	*	:	
		5.5	:	9	90	
		The state of the s				Change of the case of the second country of the second of

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TASK GROUP SUNHARY PERCENT MEMBERS PERFORMING					
0 y - 1 S K	SPC 0001	SPC 5 002 0	SPC SPC 003 004	S&C 005	
4	:	:	51 50	52	
¥00.	7.8				
SYMBOLS FOR TRANSFORMERS. C 152 C2-25 DO YOU REFER TO THE MULTIPLE SECONDARY-WINDINGS		17	71 17		
SCHEMATIC SYMBOLS FOR TRANSFORMERS.	7.5				
FOR TRANSFORMERS. C2-27 DO YOU REFER TO THE CENTER TAP SC	"		82 78		
FOR TRANSFORMERS. C 155 C2-28 DO YOU REFER TO THE AIR CORE SCHEMATIC SYMBOLS	52	50	53 56	32	
FOR TRANSFORMERS. C 156 C2-29 DO YOU REFER TO THE IRON CORE SCHEMATIC SYMBOLS	55	*	58 56	32	
FOR TRANSFORMERS.	3				
SCHEMATIC SYMBOLS FOR TRANSFORMERS.	:				
SECONDARY AND PRIMARY VOLTAGES OF TRANSFOR			-		
TRANSFORMERS YOU NORK WITH	:				
TURNS RATIO OF A TRANSFORMER IS EQUAL	•			1	
161 C2-34 DO TOU USE OR REFER TO STEP-UP OR STEP-DOWN RATIOS FOR TRANSFORMERS.	30	5.7	54 59	52	
162 C2-35 DO TOU CALCULATE VOLTAGE RATIOS FOR TRANSFORMERS	2.8	36	30 28	11	
163 C2-36 DO TOU CALCULATE CURRENT MATIOS FOR TRANSFORMERS	23	36	12 57	-	
USING TURNS RATIOS. 164 C2-37 DOES YOUR JOB INVOLVE ANY TASKS DEALING WITH 3	34	,	32 39	12	
FIASE TRANSFORMERS.	**	,	24 28	,	
1	12		-	-	
CZ-40 00 400	12	-	13 13		
168 CA-41 DO TOU TROUBLEMENTOT 3 PASSE TRANSFORMERS.	2.2	<u>:</u> :	23 26	= =	
TRANSFORMER.	•	0			
O PERMANENT	25				
C3-03 D0	s -	2 2	15 15	2 2	
174 C3-04 DO YOU USE OR REFER TO RELUCTANCE OF MAGNETIC	1	21	1.3	•1	MAGNETISM
the formal contract the first of the second contract of the second c		-	-		PERSONAL PROPERTY OF THE PROPE

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ASK GROUP SUMP

PERCENT MEMBERS PERFORMING DY-TSK 200 DI-16 DO YOU USE OR REFER TO RESCNANT FREQUENCY WHEN	The state of the s			The same of the sa	
DY-TSK DI-16 DO YOU USE OR REFER TO RESCHANT					
DI-16 DO YOU USE OR REFER TO RESCNANT	3 S S S S S S S S S S S S S S S S S S S	SPC SPC 002 003	300	SPC 005	
	59	50 61		13	
201 DI-17 DO YOU USE OR REFER TO HALF POWER POINTS WHEN	?	21 44	. 59	23	
202 DI-18 DO YOU USE OR REFER TO BRANDPASS REGION WHEN	\$6	29 57	85	*	
	32	21 29	37	23	
ATTH RCL CIRCUITS. 204 D1-20 D0 YOU USE OR BEEFR TO TANK CIRCUITS WHEN MORKING	55	43 55	•	30	
205 DI-21 DO YOU DETERMINE VALUES OF TRIGONOMETRIC FUNCTIONS	: :			53	
USING FORMULAS: SINE OF AN ANGLE - OPPOSITE SIDE	-			,	
VECTOR DIAGRAMS FOR CIRCUITS.				•	
-	: :				
AND RESISTANCE IN CAPACITIVE CINCULS. 209 01-25 DO YOU CALCULATE TOTAL MAPPANCE FOR SERIES RCL					
CIRCUITS.				•	
CINCUITS. CINCUITS. CINCUITS.	:	7		•	
NCL CINCUITS. 01-28 DO YOU CALCULATE TRUE POMER (PT)	1	1 1		1.2	
CINCUITS. DI-29 DO YOU CALCULATE POWER FACTORS (P	5			•	
RCL CIRCUITS.	:		:	•	
	5				
RCL CIRCUITS	:	-			
CIRCUITS USING THE ASSUMED VOLTAGE METHOD. DI=33 DO YOU CALCULATE TOTAL IMPEDANCE FOR PARALLEL	= =				
CIRCUITS USING DAM'S LAW.	3	57		94	
DI-35 DO TOU CHECK CAPACITORS USING SU	3		1 62	32	The second of th
220 01-36 DO TOU CHECK INDUCTORS USING DYMRETERS. 221 01-37 DO TOU CHECK INDUCTORS USING SUBSTITUTION.	25	36 60	5 65	30	
DI-36 DO TOU USE OR REFER TO THE GENERA	; -			•	
UV	2	7		•	
224 01-40 DO YOU USE OR REPER TO THE GENERAL RULE THAT	30	92 51		12	deliber grande, combigue de la grande bande, particular del

DI-07 DO TOU REMOVE OR REPLACE THE COMPLETE FILTER CIRCUIT.	DI-DO DO TOU TROUBLESHOOT TO COMPONENT PARTS OF FILTER	DO YOU TROUBLESHOOT TO THE FILTER CIRCUIT.	DO 400	100	30	CURRENT IN LR CIRCUITS REACHES ITS MINIMUM VALUE FOR	YOU USE OR REFER TO THE GENERAL RULE THAT	COMPONENT VALUES REQUIRED FOR CIRCUIT CURRENT AND	DZ-09 DO YOU USE EQUATIONS OR FORMULAS TO DETERMINE	THE TIME STOLLS TO TOR CIRCLET OF FORMULAS TO DETERMINE	CIRCUITS CURRENT OR COMPONENT VOLTAGES AFTER A	CHARTS.	D2-06 DO YOU USE OR REFER TO UNIVERSAL TIME CONSTANT	CAPACITOR IS FULLY CHARGED OR DISCHARGED) ATTER FIVE	VOLTAGE.	OR REFER TO	DRION DO YOU EDAK KITT, CSM, OR RETERN TO TIER CONSTRUTS.	DEFINE TO SENIOR OF THE DESCRIPTION OF CHARLES OF CHARL	RESISTANCE, CAPACITANCE, OR INDUCTANCE WILL AFFECT	DI=44 DO YOU DETERMINE HOW CHANGES IN FREQUENCY.	310	TALT POWER POINTS ARE AT 70.7 PERCENT OF THE PEAK	TO DESCRIPTION AND INTERDANCE MAXINGS	DO YOU USE OR REFER TO	DY=TSk	PERCENT MEMBERS PERFORMING	MEMBERS PERFRANG TASKS BY DAFSC GROUPS
\$5	•	59	53	1 6 2	;				-			:	13	25	,,	22	39	*		24	26	70		27	000	1	
29	57		2			1	7		-	-4		•	-	;	,		21	21		2	3			=	002 0		GPS
61 57	:		59 51	**	10	1	15		12 17	15 1			13 1	22	17 17		36 4	40	1	29 26	25 2	9		22 36	003 004		GPSUMI PAGE
7 21		0 24	-	63 26		1	-8 -14		7 ,	16 7		15 7	12 12	30 17	,	19 26	43 37	44 37	1	-	29 19			• 21	005		GE 12
			FILTERS												(TIME CONSTANTS)	SERIES AND PARALLEL RESONANCE											AIR FORCE SYSTEMS COMMAND

PERCENT NEMBERS PERFRANG TASKS BY DAFSC GROUPS	-	3	GPSUNI PAGE	PAGE	13 AIR FORCE S	AIR FORCE SYSTEMS COMMAND
TASK GROUP SUMMARY PERCENT MEMBERS PERFORMING						
DY-TSK	200	5PC 002	SPC 003	200	SPC 005	
D3-08 DO YOU REMOVE OR REPLACE COMPONENT PARTS OF	57	57	3	20	21	
DATE OF DO YOU WORK ON LOW PASS FILTERS.	3	:	4.7	1	3	
ON HIGH PASS FILTER	•	20	9.	3	28	And the second s
YOU WORK ON BANDPASS FILTERS	•	20	;	62	28	
DO YOU WORK	53	3.6	57	55	25	
MORK ON BAND - REJECT FILTERS.	•	*	=	1	0	
DO YOU WORK WITH L-SECTION FILTER	50	36	15	55	23	
DO YOU MORK WITH T-SECTION FILTER	53	*	53	5.8	24	
DO YOU WORK WITH PI-SECTION FILTER CONFIGU	53	÷ .	53	29	26	
DISSI DO TOU MORK MITH DON'T REMEMBER WHICH IVEE OF	*	*	6	0	2	
FILTER CONFIGURATIONS.	5	21	4	•	26	
W. Th.	4	3.	¥	9	7.6	
AITH.						
WITH.			0	10	A STATE OF THE PROPERTY OF THE	the state of the s
D3-21 ARE DON'T REMEMBER WHICH TYPE OF BASIC CIRCUIT	0	7.1	54	•		
USED IN FILTERS YOU WORK WITH. 240 D3-22 DO YOU USE EQUATIONS OR FORHULAS TO DETERMINE	=	12	1.5	•	7	
241 FI-01 DO YOU WARK MITH COURTING AFFICES ON YOUR PRESENT	6.9	6.5	1	84	10	
						Superior and the superi
7	63	7	7.0	99	32	
263 E1-03 DO YOU IDENTIFY ON SCHEMATIC DIAGRANS AND MELATE	57	7	2.0	79	000	COUPLING
	;	5	;	,		
245 F1-05 TO YOU TO THE LEGISLATIVE MARCH MARCH TO THE TANK TOWN OF THE TA		:	3			
ONS.	. 3	*	2			
MAICH PERFORM THE INFEDRACE COUPLING FUNCTIONS.					The state of the s	
247 E1-07 DO TOU TROUBLESHOOT CIRCUITS MAICH MAVE CONFONENTS	20	20	-	3	20	
2	;	20	7,	5	90	
24 E OF DO TOU WORK MITH CAPACITIVE-RESISTIVE COUPLED	62	90	:	•1	30	
EI-TO DO TOU HORK WITH CAPACITIVE-INDUCTIVE COUPLED	35	*	5.5	2.	30	
271 E1-11 DO YOU BORK WITH TRANSFORMER COUPLED CIRCUITS.	0,	20	00	59	2.0	
EI-12 DO YOU HORK BITH DON'T RENEMBER MHICH TYPE OF	1		•	•	0	The state of the s

	ESPOT) SCHEMATIC SYMBOLS FOR RELAYS	MORMALLY CLOSED (MC) SCHEMATIC STMBOLS FOR RELAYS	YOU USE OR REFE	(SPST), MORNALLY OPER (NO) SCHEMATIC SYMBOLS FOR RELAYS	DO TOT TENTON OF ACLAS OF ALL	00 100	OC TOC PERFORM TANNA OR RELAT COLCU	DO TOU PERFORM TASKS ON RELAY CORES	DO YOU PERFORM	DO YOU STRAIGHTEN RELAY CONTACTS	DO YOU TROUBLESHOOT RELAYS	DO TOU REMOVE OF REPLACE PARTS OF RELAYS	EN-OF DO TOU REPROT RELATS	DO YOU CLEAN RELAYS	DO YOU ADJUST RELAYS	E3-01 DO YOU WORK WITH RELAYS ON YOUR PRESENT JOB	S OR TRANSISTORS ON PRINTED CIRCUIT BOARDS	TAPACTICAN CATALATED CINCOLT BOARDS	CATAL DO TO SOLDER TANDITE COMPONENTS SOCIAL AND RESISTING OF SELECTIONS	NECT-ONS	100	YOU CRUSH COMPONENTS FOR REMOVAL.	E2-17 DO YOU GUT COMPONENT LEADS TO REMOVE COMPONENTS. 67		DO YOU DESOLDER CONNECTIONS BY WICKING.	00 YOU	DO YOU THE OR PRESTIN CONDUCTORS.	100	DO YOU TIN SOLDERING IRON TIPS.	DO YOU FILE OR SHAPE SOLDERING IRON TIPS.		DO TOU CONNECT OR DISCONNECT HEAT SINKS.	DO YOU	DO YOU CLEAN CONNECTIONS USING SOLVENTS.	DO YOU ADD FLUX TO COMMECTIONS.	F OF SOLDER TO USE.	THIS ON YOUR PRESENT OR THE TATE SOLDERED TORRESTEELS.		59C	PERCENT HEMBERS PERFORMING	SCHARY	PERCERT RESERVE TERRESE TASKS OF DAFSC GROUPS
57	, ,,		• 71									-	• •			4.0		100	100		Γ		7 93	100		_	:	700	1			1		_		7.	93	1	5PC			
59	•		•			23	3.2	:-	51	5.	•;	24	-:	62	:	72		•0	71	::	.7	31	73	86	63	90	9			• 7	9 :		:	83	•	70	•		200			GPSUMI PAGE
:			62	:	32	: =		: :	54	:	:	23		59	42	••		"		::	72	26	••	71	50	79	7.	**	7.4	57	7 6	73	76	:	• •	4.7	77		248			PAGE
32	32		26	90				. 7	30	23	30		230	25	-	30		30	30		28	12	30	30	30	# 2	50	32	32	26	32	: 22	30	20	20		:	444	S 700			
													RELAYS																					SOLDEKING	cor province							AIR FORCE SYSTEMS COMMAND

The second secon	-		100	el	The state of the s
TASK GROUP SUMMARY PERCENT MEMBERS PERFORMING					
ργ-15κ	SPC SPC 001 002	2 SPC 2 0003	SPC 004	SPC 005	
312 E3-18 DO YOU USE OR REFER TO OTHER RELAY SYMBOLS SCHEMATIC	52 50	0 54	55	2.8	
SYMBOLS FOR RELAYS 313 E3-19 DO YOU CHECK ELECTRICAL CONTINUITY OF COILS BY	5 19	57 64	6	28	
SIN FILOI IN YOUR PRESENT JOB: DO YOU PERFORM ANY TASKS DEALING	10	0 11	-	7	
MITH MICROPHONES					
F1-02 DO YOU	•	•	•	7	
314 FILOS DO YOU CLEAN MICROPHONES	• =	9 7	- 0	~ ~	MICROPHONES
FI-05 UD YOU TROUBLESHOOT AS FAR AS CHECKING		. 0	•	0	
ONS BUT DO NOT TROUBLESHOOT DOWN TO					
FI-06 DO YOU TROUBLESHOOT DOWN TO MIC	•	* 6	~ •	~ .	
FI-07 DO YOU REMOVE OR REPLACE COMPLETE M		•		2	the state of the s
FI-DB DO TOU REMOVE OR REPLACE HICKOP	~ u			, .	
122 FILES DO TOU PRINCENT INCK ON CARBON MICROPHONES	n 3		• •	,	
FI-II DO YOU PERFORM TASKS ON CRYSTAL			1	2	
FI-12 DO YOU PERFORM TASKS ON UTNAMIC	•	0 7	•	2	
ON VELOCIT	2	1	7	7	
	11	7 17	20	•	
F2-02	•	1	9-	s	
F2-03 DO YOU	0	2	-		SPEAKERS
F2-04 DO YOU OPERATE SPEAKERS	91	•	= :		
TATOS DO TOU TROUBLESHOOT AS TAR AS CHECKING WIRE			•		
EAKER PAR		• 0	\$	2	manufacture of the state of the
F2-07 DO YOU REHOVE OR REPLACE COMPLETE SP	=	7 14	•	2	
YOU REMOVE OR REPLACE	2	0	2	2	
F2-09 DO YOU PERFORM ANY TASKS ON SPEAKER	7	0	• •		
F2-10 DO YOU PERFORM ANY TASKS ON SPEAKER	-		7	0.	As a second of the second of t
337 F2-11 DO TOU PERFORM ANY TASKS ON SPEAKER FIELD COLLS	~ -			, ,	
STATES OF THE PERSONN ANY TACKS ON SPEAKER PERSONNA	2	0	•	2	the second section of the second section secti
F2014 OF YOU PERSON ANY TACKS ON SPEAKER SIFFTROMAS	. ~	0	-	7	
DO TOU PERFORM ANY TASKS ON SPEAKER	2	-	2	2	
F3-01 DO YOU USE OSCILLOSCOPES IN YOUR PRESENT JOB	84	3 60	•	39	
DO YOU USE OSCILLOSCOPES	•	:	:	30	
CHECKS CH	7.9	7.	7.6	2.0	OSCILLOSCOPES
ADJUSTMENTS					
345 F3-04 DO YOU USE OSCILLOSCOPES TO TROUBLESHOOT ELECTRONIC	20	••	11	35	
F 346 F3-05 DO YOU USE OSCILL OSCOPES TO MEASURE FREQUENCY	" "		11	33	

THE ASURE ENTIRE IN TOUR FOR A POUR FOR A PO	7 8 8 8 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	50 SPC	675UN	00 7	37 39 35 005C	AIR FORCE SYSTEMS COMMAND
GI-DI DO YOU WORK WITH SEMICONDUCTOR DIODES IN JOB GI-DZ DO YOU INSPECT DIODES	81 82	2 8	3 3	78	35	
DO YOU REMOVE C	- 81 	, 100 100	- 0 0	76	35	SEMICONDUCTOR DIODES
TOGETHER WITH VALUE OF FORELD AND REVERSE BIAS VOLTAGE.	16	21	-	-	•	
340 G1-07 DO YOU COMPUTE FORWARD OR REVERSE BIAS RESISTANCE FOR	24	29	30	20		
GI-DB DO YOU USE OR REFER TO THE GENERAL RULE THAT TEMPERATURE CAN AFFECT THE OPERATION OF DIODES	65	2	: 5	:	2	
OTHER ELECTRONIC COMPONENTS, SUCH AS RES					,	
JA4 GI-11 DO YOU USE OR REFER TO MEASUREMENTS OF FORMARD BIAS	• •	50	3 3	70	32 ~	
TO DIODE COLOR CODING	*	:	:	•	30	
OR REFER TO CENTR	2	u	~	2	•	
ORBIT AROUND	2	7	. 2	2		
	71	79	75	73	35	
	u	0	2		•	
- 0	u	0	u		•	
371 GI-18 DO YOU USE OR REFER TO HEASUREMENTS OF REVERSE BIAS RESISTANCE	;	50	22	2	32	
GI-19 DO TOU USE OR REFER TO NUMBER OF EL PARTICULAR SHELL OR ORBIT	v	0		v	•	
AN ORBITING ELECTRON	u	0	u		•	

PERCENT MEMBERS PERFRANG TASKS BY DAFSC GROUPS	,	GPSUMI PAGE	PAGE	17	AIR FORCE SYSTEMS COMMAND
Y CALLED ON TO STORY					
PERCENT MEMBERS PERFORMING					
P - 75K	SPC SPC 0001 002	SPC 003	SPC 000	SPC 005	
374 GI-ZI DO YOU USE OR REFER TO FORBIDDEN ENERGY LEVELS OF AN	0	-	-	•	
G 375 GI-22 DO YOU USE OR REFER TO VALENCE ELECTRONS ITHOSE IN	-	•	•	s	
THE OUTERMOST SHELL) 376 G1-23 DO YOU USE OR REFER TO ATOMIC NUMBER (TOTAL NUMBER OF	,	•	,	,	
ELECTRONS IN ATOM) 61-24 DO YOU USE OR REFER TO SYMBOLS ON THE	76 86	82	11	37	
INDICATE THE CATHODE ENG GI-25 DO TOU NEED TO KNOW WHICH MATERIALS AR	47 36	*	0	52	
CONSTRUCTION OF DIODES SUCH AS GENERALIES OR SILICON 319 GI-26 DO TOU NEED TO KNOW THAT SEMICONDUCTORS HAVE NEGATIVE	49 57	52	6	23	
TEMPERATURE COEFFICIENTS OF RESISTANCE					
6 380 G1-27 DO YOU USE ON REFER TO PA CUNCTION DIODE	34 21	39	31	• 1	
HER PA JUNCTION DIODE	45 57	99	10	32	
G 382 GI-29 DO YOU USE ON REFER TO VALENCE BAND IN SEMICONDUCTOR	9	•	9	7	
MATERIALS 61-30 DO 730 USE OR REFER TO FORBIDDEN B		*	•	0	
SENICONDUCTOR MATERIALS G 384 G1-31 DO TOU USE OR REFER TO CONDUCTION BAND IN	0 5	^	•	٥	
TO COVALENT BO	•	ď			
SEN 16		'n	1		
SENICONDUCTORS		15	717	•	
SEMICONDUCTORS GI-35 DO YOU USE OR REFER TO DONOR IMPURITY IN		•	,	v	
	•	•	,	•	,
340 GI-37 DO YOU USE OR REFER TO P-TYPE SEMICONDUCTOR MATERIAL	33 57	*	35	•	
OR REFER TO NoTIFE SEN!		25	35		
SERICOMOUNTAINS OF REFER TO MINORITY CARRIERS		2 5	: 0		
SENICONDUCTORS GI-41 DO YOU USE OR REFER TO JUNCTION RECORDING		•	•	•	
SEMICONDUCTORS		•	12	•	
SENICONDUCTORS G1-43 DO YOU USE OR REFER TO RELATIONSHIP BETT		•	12		
WIDTH AND DIFFERENCE OF POTENTIAL		-	-		

PERCENT MEMBERS PERFRANG TASKS BY DAFSC GROUPS		61	GPSUH! PAGE	PAGE	-8	AIR FORCE SYSTEMS COMMAND
TASK GROUP SURMARY						
ERCENT MEMBERS PERFORMING						
DY=15K	SPC	SPC 002	345	980	5PC	
397 GI-44 DO YOU USE OR REFER TO THE 10:1 BACK TO FRONT	80	7,1	:	70	37	
SESTIMATE NATIO FOR DIODES	,	,	•	•	2	
	73	57	77	7.	37	
5	:		4	7	10	
CURRENT DIODE RATINGS	J .	3 6	37	38	- 3	
YOU USE OR REFER TO	:	36	ŧ,	*	26	
TO PEAK REVERSE	5 4	57	56	67	37	
DIODE ANTIKAS		•	3	78		
62-02 DO YOU INSPECT TRANSISTORS	79	00	87	76	35	
62-03 DO YOU	78	100	8.8	75	25	
408 62-05 DO TOU USE OR REFER TO ENITTER + BASE (EB) FOREARD	8 •	2 2	87	7,9	35	TRANSISTORS
POU USE OR REFER TO COLLECTOR	80	7	o	7.0	1	
AND REVERSE RESISTANCE MEASUREMENTS	7	79	8	79	30	
SIN	2	-	25	20	=	
PAYSICAL BARRIER WIDTH OF THE ENITTER .	2		25	•	= ;	
- 1	:		: :			
1	22		74	4	1.0	
TRANSISTOR	23	21	32	37	23	
ALP SEALS DO LOS ON MERELS TO LEVANISTICS NOTATION SUCH AS	B 0	9 3	• •	8 6	3 34	
91, 92, 93, 570				3		
INFORMATION	77	79	83	77	39	
TRANSIATOR BACK CHREET TO THE GENERAL RULE THAT THE	37	50	3	37	23	
THE INFORMATION	54	71	6.3	5.0	28	
420 GZ-17 DO TOU USE THE GENERAL RULE THAT LEAKAGE CURRENT	-	4	28	35	23	
(1080) 1						
421 62-18 DO YOU USE OR REFER TO TRANSISTOR CHARACTERISTIC	43	4	•	*	•	

	-	200	3947 180019	61 3	ALM FUNCE STATEMS COMPAND
TASK GROUP SUMMANY PERCENT MEMBERS PERFORMING					
DY-15K	SPC 0001	SPC 5	SPC SPC 003 004	SPC 005	
YOU USE OR	23	12	21 27	*	
DO YOU USE OR REFER TO ALPHA TRANSISTOR	9 1	21		=	
DO YOU USE OR REFER TO GAMMA TRAN	15	12	13 17	11	
DO YOU CALCULATE BETA TRANSISTO	•	*		=	
DO TOU CALCULATE ALPHA TRANSISTOR	1	•			
8	4				
PROPERTY OF THE WILL TANKS STOR ANTELLIERS IN TOOK				33	
	7.1	**	74 72	-	
TAIL AND TAIL OF TAIL TAIL TO THE TAIL TAIL TO THE TAIL TAIL TAIL TAIL TAIL TAIL TAIL TAIL		5.7	1		
ON YOU TROUBLE FRANCE TO THE AMPLE					TRANSISTOR AMPLIFIERS
TO YOU TRANSPORTED TO ALB. P.	3.1	**			CHAT HE WAS TO SEE THE
THE RESERVE OF THE PARTY OF THE					
DO TOU BEHOVE OR DEPLACE LANDLE	0 9	0 4			
ביי ביים ביים ביים ביים ביים		,			
COLUMN TO THE TAX TO TOUR TO THE TAX	•	6			
ENITER! THE	13	*	17 18	*-	
E SPECIFIC CH					
63-10 DO YOU USE OR REFER TO (COMMON EMITTER) THE CHANGE IN	0	:	41 45	25	
COLLECTOR VOLTAGE WHICH RESULTS FROM A CHANGE IN BASE					
EMITTER) THE	17	21	17 18	•	and became the second of the s
CALCULATIONS NECESSARY TO MEASURE THE SPECIFIC CHANGE IN G3-12 DO YOU USE OR REFER TO (COHNON EMITTER) THE CHANGE IN	36	:	37 39	•	
ENITIER) THE	8-	17	18	7	
CARCOLATIONS ARCROSANT TO MEASORE THE STREET OF CHANGE IN		:			
		-			
GI-15 DO YOU UST OR REFER TO THE OPERATING POINT O	24	29	27 27	•1	
63-16 DO YOU CALCULATE THE SPECIFIC QUIESCENT POINT FOR A	1	-	7	•	
PARTICULAR TRANSISTOR	:	:	•	•	
	9			1	The second secon
	37	36	39 38	•	
CONF I GURATION					
	*	12	37	••	The second of the second secon
CALTURA CORFIGURATION	:	:			
USING A FORMULA THAT IS NO	6	:	-		

						CAUSES OF AMPLITUDE DISTORTION
the control of the co	28	62	• •	43	•	0
	30	:	62	50	•	HAS GI-17 DO TOU IDENTIFY AMPLITUDE DISTORTION FOR TRANSISTOR
	-	:	42	36	•	1001 C
	-	47	*	29	45	G 462 G1-35 DO YOU TROUBLESHOOT CIRCUITS WHICH HAVE COMPONENTS
	-•		4.	3 4		G 461 GJ-J4 DO YOU TROUBLESHOOT CIRCUITS HHICH HAVE CONFORMATS
	23	.	50	21	4,7	HAICH PERFORM SELF-BLAS STABILIZATION
	21	50	4.0	21	4.6	459 63-32 DO TOU TROUBLESHOOT CIRCUITS WHICH HAVE COMPONENTS
	21	50	47	29	4.6	THE ACTUAL CIRCUITY THE COMPONENTS ASSOCIATED WITH
	•	38	32	21	33	INGRAMS AND
	8	42	38	21	38	DO YOU IDENTIFY THE COMPONENTS ASSOCIATED
		4.	40	21	39	ON SCHEMATIC DIAGRAMS AND
	.,	*3	38	-	34	ON SCHEMATIC DIAGRAMS AND
	19	4	38	2	39	DO YOU DEWILFY ON SCHEMATIC DIGGRAMS AND
	•	:	37	2 1	39	ON SCHEMATIC DIAGRAMS AND
	0	5		-	5	GENERATED WITH LESS COLLECTOR VOLTAGE AS TEXPERATURE
The second state of the se	•	21	-	21	18	KNOW THAT MORE COLLECTOR CURREN
	5	10	10			ULATE THE POWER GAIN FOR A SPECIFIC
	7	=	12	21	_	TRANSISTORS USING A FORMULA THAT IS, DO YOU DIVIDE THE
	900	004	SPC	5PC	970	DY-TSK
						PERCENT MEMBERS PERFORMING
AIR FORCE SYSTEMS COMMAND	20	GPSUM PAGE	SPSUM			PERCENT MEMBERS PERFRANG TASKS BY DAFSC GROUPS

PERCENT HEMBERS PERFRANG TASKS BY DAFSC GROUPS		SPS	GPSUNI PAGE	46E 21	AF HUMAN RESOURCES LABORATORY AIR FORCE SYSTEMS COMMAND
TASK GROUP SUMMARY PERCENT WEMBERS PERFORMING					
07-15K	245	SPC 5	SPC 50	SPC SPC 004 005	
466 G3-39 DO TOU IDENTIFY FREQUENCY DISTORTION FOR TRANSISTOR	52		5.4	55 26	
CIRCUITS 467 63-40 DO YOU IDENTIFY PHASE DISTORTION FOR TRANSISTOR	34	5.8	35	37 18	
CIRCUITS 468 63-41 DO YOU TROUBLESHOOT TRANSISTOR CIRCUITS TO FIND THE	33	29	34	34 16	
CAUSES OF PHASE DISTORTION 469 63-42 DO YOU TROUBLESHOOT TRANSISTOR CIRCUITS TO FIND THE	20	2.4	52	54 25	
CAUSES OF FREQUENCY DISTORTION 63-43 DO YOU NEED TO KNOW THE DEGENERATIVE EFFECTS ON	23				
CIRCUIT CAUSED BY CHANGING EMITTER RESISTANCE FOR	2				
AMPLIFIERS IN ORDER TO TROUBLESHOOT					
63-45 DO TOU TROUBLESHOOT OR REPAIR PARAPHASE	55				
473 G3-46 DO YOU TROUBLESHOOT OR REPAIR PUSH-PULL AMPLIFIERS 474 G3-47 DO YOU TROUBLESHOOT OR REPAIR COMPLEMENTARY SYMMETRY	6 6 6	50	55	55 28	
STANDS-CARTOGRADY ATTECH	: 5				
AMPLIFIERS 63-49 DO TOUBLESHOOT OR REPAIR					
ANPLIFIERS	**		30	60 60	
HI-02 DO YOU USE OR REFER TO TUNNEL DIODES	75				
HI-03 DO YOU USE OR REFER TO FIELD EF	-	7.		•	SOLID-STATE SPECIAL PURPOSE
THE HI-OF DO TOU USE OR REFER TO UNICONCITION INANSISTORS			00	87 72	DEVICES
HI-06 DO YOU USE OR REFER TO INTEGRATED CIRCUITS	98			1	
THE TAIL IN TOOK PRINGEN LOGS OF TOO BOXX WITH TORKS SCRIPTING	::	::	::	75 33	
HZ-03 DO YOU CLEAN POWER SUPPLIES					
H2-04 DO YOU ALIEN OR ADJUST POWER SUPPLIE				-	POWER SUPPLIES
467 HZ-05 DO TOU TROUBLESHOOT TO POWER SUPPLY CIRCUIT LEVEL		000		73 32	Carry Sorries
H2-07 DO YOU REMOVE OR REP	::		7.0		
HZ-08 DO YOU REMOVE OR REPLACE					
149 M2-07 DO TOU WORK BITH MALE-WAVE RECTIFIEDS	2	2		76 35	
BRIDGE RECTIFIERS	•		:		
HZ-11 DO TOU WORK WITH	7.5			75 32	
DO TOU WORK WITH THE	2:				
H2-14 DO	::	::		100	
HZ-IS DO TOU USE OR REFER TO PEAK OUT	:				
H2-14 DO YOU USE OR REFER TO AVERAGE				70 35	
144 HZ-17 DO 100 USE OR REFER TO RIPPLE AMPLITUDE	*	:	-		

TAGR GROUP SUMMARY						
01-75k	500	SPC	570	500	95°C	
SOI HZ-19 DO YOU USE OR REFER TO PEAK REVERSE (INVERSE) VOLTAGE	51	57	5-	55	20	The second secon
H2-21 DO YOU USE OR REFER TO EFFECTIVE OUTPUT VOLTAGE	72	2	7.	72	,	
HZ-22 DO YOU WORK WITH CIRCU	71	:	75	7	7	
505 H2-23 DO YOU WORK WITH CIRCUITS WHICH EMPLOY INDUCTIVE	:	:	:	70	2	
506 H2-24 DO YOU WORK WITH CIRCUITS WHICH EMPLOY CAPACITIVE	•	7.	:	•;	¥	
507 H2-25 DO YOU WORK WITH CIRCUITS WHICH EMPLOY INDUCTIVE	•	:	62	5	30	
508 H2-26 DO YOU WORK WITH CIRCUITS WHICH EMPLOY LC PI-TYPE	•	57	•	65	30	
509 H2-27 DO YOU WORK WITH CIRCUITS WHICH EMPLOY RC PI-TYPE	63	:	:	:	22	
SIO H2-20 DO YOU WORK WITH CIRCUITS WHICH EMPLOY DON'T REMEMBER WHICH TYPE OF FILTER	7	50	25	z	~	
SIT H2-29 DO YOU HAVE THE OPTION OF REPLACING ONE TYPE OF	10	7	13	•	5	
512 H3-01 DO YOU WORK WITH OSCILLATORS IN YOUR PRESENT JOB	- 7	5 7	22	6	::	
H3-03 DO YOU	•	50	74	:	~	
HJ-04 DO	54	2	:	50	21	
SIT ALION OF THE TRADES ON METCACE OSCILLATOR CHROLIT LEVEL	5 0	5 0	20		53	OSCILLATORS
H3-07 DO YOU TROUBLESHOOT	5	50	72	: 2	: ::	
HJ-09 DO	:	i	:	65	22	
H3-10 DO YOU USE OR REFER	67	57	7.2	:	35	
STABIL	- :	3 57	5 2	5	~ 5	
H3-13 DO YOU USE OR REFER TO	:	50	72	5	32	
TOU USE ON REFER TO PIEZOELECTRIC EFFECT		: -	: ;	37	. 25	
HU-10 DO TOU USE OR REPER TO CALL-CAR CARTILLE	- 0	29	2	- 2		
H3-17 DO YOU USE OR REFER TO	32	29	ř	2	•	
	5	~	5	6	20	
4 00 YOU	:	ċ	70	*	35	
SST H3-ZO DO TOU WORK WITH OSCILLATORS WHICH USE CRYSTALS AS	\$	50	:	:	35	
SJZ HJ-ZI DO TOU HORK WITH OSCILLATORS WHICH USE DON'T REMEMBER	5	:	Ξ	,	~	
						the state of the s

PERCENT MEMBERS PERFRING TASKS OF DATES GROUPS	-	GPSUMI	II PAGE	63	ALM PONCE STRIEMS COMMAND
TASK GROUP SUNMANY PERCENT MEMBERS PERFORMING					
0Y-15K	SPC 5	SPC SPC 002 003	200	SPC	
YOU WORK WITH SHUNT MARTLEY SINUS	•	34 51	15	26	
HJ-24 DO YOU WORK WITH COLPITTS SINUSOID	51	43 52		30	
H3-25 DO YOU WORK WITH CLAPP SINUSOIDAL O	24		1	16	
537 H3-24 DO TOU MORK MITH BUTLER SINUSOIDAL OSCILLATORS 538 H3-27 DO YOU WORK WITH DON'T REMEMBER WHICH TYPE OF	22	29 29	22	* ~	
OSCILLATORS					
MORK WITH HULTIVIBRATORS IN	•3	43 69		26	
THUS DO TOU INSPECT WAVE GENERATING OR SHAPING	:			50	
SELECT OF THE SELECT AND SELECT OF THE SELEC	7.	25		87	
542 11-04 DO YOU CALIBRATE WAVE GENERATING OR SHAPING CIRCUITS	19	36 65	**	23	MULTIVIBRATORS
ERATING OR SH	5	36 68		30	
544 11-06 DO TOU TROUBLESHOOT TO MAVE GENERATING OR SHAPING	29	36 66	. 63	32	
CIRCUIT COMPONENTS					The second secon
545 11-07 00 TOU REMOVE OR REPLACE COMPLETE MAVE GENERATING OR Shaping Circuits	•	24 55	0	•	
11-08 DO YOU REMOVE OR REPLACE MAYE GENERATING OR SHAPING	5.8	36 63	65	25	
CONTURENS IN WORK WITH MULTIVIARATORS WHICH CONTAIN LC TANK	53	95 96	1 52	20	
IT-10 DO YOU WORK MITH MULTIVIBRATORS MMICH CONTAIN RC	1.	43 63	5	32	
549 11-11 DO YOU WORK WITH MULTIVISRATORS WHICH CONTAIN	20	36 55		30	
II-IZ DO TOU WORK WITH MULTIVIORATORS WHICH CONTAIN DOM'T	17	21 19	=	2	
REMEMBER WHI					A STATE OF THE PARTY OF THE PAR
552 11-13 DG TOU MORK MITH ASTABLE MULTIVIBRATORS	2 o	36 60	77	22	
DO YOU WORK WITH BISTABLE MULTI	0.	-		32	
AUTHORIONATION	•	21 12	-	0	
555 12-01 DO YOU WORK MITH LIMITERS OR CLAMPERS IN YOUR	57	50 57	77	92	
	15	50 4	47	**	
TOU WORK WITH SHUNT DIONE LI	205	-		772	The state of the s
DO 400	:			24	LIMITERS AND CLAMPERS
8	52			30	
400		29 48		3.6	
DO TOU WORK MITH DON'T KNOW MHICH TYPE	•			•	And the second s
DO YOU WORK WITH BASIC	:		1	2.8	
WITH DIODE CLAMPING CIRCUITS		35	5	2.	
	=	-	-	0	
545 13-01 IN YOUR PRESENT JOB. DO YOU MORK ON EQUIPMENT WHICH	-	100	7.6	36	
:					
SAG 13-02 DO TOU CHECK ELECTRON TURES TO SEE IF THEY ARE GOOD	7.6	100	•	35	STORY MOTOR

TENCET TENERS TENTANNE LANGUE OF CAPUC BROCKS	-	6	OF JONE PAGE	7		ATA LOUGH STOCKED COLUMN
PERCENT REMORAS PERFORMING						
DY*15x	0 S P C	SPC	970	970	SPC	
SAT 13-03 DO YOU USE TUBE TESTERS TO CHECK ELECTRON TUBES	75	:		73	12	
13-04 DO YOU USE	52	:	55	53	21	
13-05 DO YOU USE SCOPES TO CH	57	57	•	50	23	
350 MON 00	77	. 0	::	: 2	: 5	
13-00 DO YOU USE OR REFER TO	23	20	24	20		
13-09 DO YOU USE OR REPER TO PEAK CURRENT RATING	25	2	29	22	= :	
DO YOU USE OR REFER TO THANSIT TIME	20	21	23	17	=	
13-11 DO YOU USE OR REFER TO	21	7	23	21	-	
350 00 00	. 5	57	: :		24	
THE PO YOU CAN ARREST TO OF PEACE ACTION		-			2	
RESISTANCE FOR ELECTRON TUBES		;	•		•	
STY 13-15 DO YOU USE OR REFER TO PLATE VOLTAGE	77	:	•	77	2	
YOU USE OR REFER TO	55	71	60	55	25	
13-17 DO YOU USE OR REFER TO	7.	:	83	75	J.	
IN THE DO TOU USE ON REFER TO	52		57	5	23	
400 05E 08		7 3	5:	?	2 5	
13-21 DO YOU USE OR REFER TO	28	24	20	-	3	The second secon
FACTOR THE AMPLIFICATION FA	;					
AMPLIFICATION FACTORS		7	=		~	
587 13-23 DO YOU USE OR REFER TO MULTIGRID (TETRODE, PENTODE,	25	36	25	26	-	
ETC: AMPLIFICATION FACTORS	=	21	1.2	5	=	
IG. WHICH IS MEASURED IN					:	
1		-	,		•	
STO 13-24 DO TOU USE OR REFER TO THE ELECTRON TUBE PARAMETER	-5	-	17	-	•	
591 13-27 DO TOU CALCULATE ACTUAL VALUES OF AC PLATE	,	-	,	,	~	
1 542 13-28 60 TOU USE OR REFER TO ELECTRON TUBE INTERELECTRODE	2	•	ŏ	3	25	
87.78	-		•	-		
HORK	;	:	:	:		
1 594 13-30 DO TOU USE CHARACTERISTIC CURVES TO SELECT PLATE	7	-	=	=	-	
595 13-31 00 TOU USE CHARACTERISTIC CURVES TO SELECT PLATE	=	:	-		•	
CURRENT FOR A SPECIFIED BIAS	-	2	3		:	
REQUIRED FOR CUTOFF		:			•	
1 597 13-33 DO YOU USE CHARACTERISTIC CURVES TO SELECT BIAS	:	12	•	5	•	

PERCENT MEHBERS PERFRANG TASKS BY DAFSC GROUPS		5	GPSUM! PAGE	PAGE	52	AF HUMAN RESOURCES LABORATORY AIR FORCE SYSTEMS COMMAND
PERCENT MEMBERS PERFORENCE						
D-15K	300	5PC 002	SPC 003	200	SPC	
598 13-34 DO YOU USE OR REFER TO ELECTRON TUBE AMPLIFIER GAIN 599 13-35 DO YOU USE OR REFER TO ELECTRON TUBE AMPLIFIER	35	5.5	• •	53	33	
EFFICIENCY 13-36 DO YOU USE TEST TUBE CHECKERS TO	25	=	3	25	52	
TOBE AFFLIFIER GAIN 601 13-37 DO YOU USE HULTIMETERS TO DETERNINE ELECTRON TUBE	:	36	52	39		
602 13-36 DO TOU USE OSCILLOSCOPES TO DETERMINE ELECTRON TUBE	0.9	4.3	6.2	5	28	
403 13-39 DO YOU USE CHARACTERISTIC CURVES TO DETENHINE ELECTROM TUBE AMPLISTER GAIN	15	=	11	13	*-	
604 13-40 DO YOU CALCULATE ANY ELECTRON TUBE CAPACITANCES SUCH	•	12	1	5	0	
13-41	7.	• •	83	2.2	33	
604 13-42 DO YOU USE OR REFER TO PIN NUMBERING SYSTEMS	7.0	8 -	9,	9 8	37	
OPERATING TEMPERATURE OF THE ENITTING						
SUCH AS MANUALS OR PREFER TO TUBE SUBSTITUTION MATERIAL	7.	9	18	69	37	
609 JI-01 DO FOU WORK WITH ELECTRON TUBE AMPLIFIERS OR CIRCUITS	*	7.1	08	75	33	
TOU DETE	35	20	39	*	•-	STINGED AND SETERAND STILL AND STILL
UT-03 DO TOU TROUBLESHOOT OR REPAIR PARAPHASE	55	5	65	75	26	ELECTRON 1005 WILLIERS AND CIRCOL
613 JI-05 DO TOU TROUBLESMOOT OR REPAIR CONFOUND-CONNECTED	*		25	• •	21	
U TROUBLESHOOT	•		3	2.0	22	
J 615 JI-07 DO TOUBLESHOOT OR REPAIR DON'T KNOW WHICH TYPE	=	2	•	•	•	
J 616 JZ-01 00 YOU HORK WITH GAS TUBES (HOT CATHODE OR COLD	:	*	72	27	37	
J 617 JZ-02 DG YOU WORK WITH CATHODE-RAY TUBES J 618 JZ-03 DG YOU USE OR REFER TO THE CHARACTERISTICS OF BEAM	2.2	5.	1. 12	2.2	37	
J2-04 00 700	*	:	33	=	25	SPECIAL PURPOSE ELECTRON TUBES
POWER TUBES ARE USED 420 J2-05 DO YOU USE OR REFER TO THE CHARACTERISTICS OF	9	56	*	32	32	
THYRATRONS J +21 J2-04 DO TOU TROUBLESHOOT OR REPAIR CIRCUITS IN WHICH	•	*	:	:	30	
=	:	\$	*	15	*	
ELECTROM GUMS OF CATHODE-RAY TUBES (CRT) 423 JZ-08 DO YOU USE OR REFER TO THE PRINCIPLES OF OPERATION OF	2	20	:	:	**	

22-09 DD YOU USE OR REFER TO THE PRINCIPLES OF DERALION OF 49 50 45 55 12-10 DO YOU USE OR REFER TO PROSPOR SCREEMS 5 23 33 34 34 32 35 10 00 YOU USE OR REFER TO PROSPOR SCREEMS 5 23 33 35 32 39 30 YOU USE OR REFER TO PROSPOR SCREEMS 5 23 33 35 34 32 35 35 30 YOU USE OR REFER TO PROSPOR SCREEMS 5 23 33 34 34 34 35 35 35 36 70 YOU USE OR REFER TO PROSPOR SCREEMS 5 23 34 34 34 35 35 35 36 70 YOU USE OR REFER TO PROSPOR SCREEMS 5 24 34 35 35 35 35 35 36 36 70 YOU USE OR REFER TO PROSPOR SCREEMS 5 24 34 35 34 35 35 35 36 70 YOU USE OR REFER TO PROSPOR SCREEMS 5 25 34 35 35 35 35 36 70 YOU USE OR REFER TO PROSPOR SCREEMS 5 25 34 35 35 35 35 36 70 YOU USE OR REFER TO PROSPOR SCREEMS 5 27 34 35 36 37 35 36 70 YOU USE OR REFER TO PROSPOR SCREEMS 5 27 34 35 36 27 30 30 30 35 36 70 YOU USE OR REFER TO THE PROSPOR SCREEMS 5 27 41 42 5 35 YOU WERE TO PROSPOR TASKS ON FREQUENCY JUERS 5 24 40 41 42 5 35 YOU WERE TO PROSPOR TASKS ON FREQUENCY JUERS 5 24 40 41 42 5 35 YOU WERE TO PROSPOR TASKS ON FREQUENCY JUERS 5 24 40 41 42 5 35 YOU WERE TO PROSPOR TASKS ON FREQUENCY JUERS 5 24 40 41 42 5 35 YOU WERE TO PROSPOR TASKS ON FREQUENCY STEEMS 7 YOUR SCREEMS 7 YOU WERE TO PROSPOR TASKS ON FREQUENCY STEEMS 7 YOUR SCREEMS 7 YOU WERE TO PROSPOR TASKS ON FREATH TO RECEIVE STSTEMS 7 YOU WERE TO PROSPOR TASKS ON FREATH TO RECEIVE STSTEMS 7 YOU WERE TO PROSPOR TASKS ON FREATH TO RECEIVE STSTEMS 7 YOU WERE TO PROSPOR TASKS ON YOU WERE TO PROSPOR TO SENTING YOU WERE TO SELECTIVE TO PROSPOR TO SELECTIV	PERCENT MEMBERS PERFRANG TASKS BY DAFSC GROUPS TASK GROUP SUMMARY PERCENT MEMBERS PERFORMING		570	-		SPC 28	AIR FORCE SYSTEMS COMMAND
24 J2-09 00 YOU USE ON REFER TO JAL PRINCIPLES OF OPERALION OF 99 05 52 22-10 00 VOU USE ON REFER TO AULDOG CONTINGS 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	DY=15X	SPC	SPC	SPC	900	SPC	
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AZZ JZ-12 DO TOU USE ON REFER TO ENCISTURES AZZ JZ-13 DO TOU USE ON REFER TO ENCISTURES AZZ JZ-13 DO TOU USE ON REFER TO ENCISTURES AZZ JZ-13 DO TOU USE ON REFER TO ENCISTURES AZZ JZ-13 DO TOU USE ON REFER TO ENCISTURES AZZ JZ-13 DO TOU USE ON REFER TO ENCISTURES AZZ JZ-14 DO TOU USE ON REFER TO ENCISTURES AZZ JZ-15 DO TOU USE ON REFER TO ENCISTURES AZZ JZ-16 DO TOU USE ON REFER TO FLOORSCERVE AZZ JZ-16 DO TOU USE ON REFER TO FLOORSCERVE AZZ JZ-16 DO TOU USE ON REFER TO FLOORSCERVE AZZ JZ-16 DO TOU USE ON REFER TO FLOORSCERVE AZZ JZ-16 DO TOU USE ON REFER TO FLOORSCERVE AZZ JZ-16 DO TOU USE ON REFER TO FLOORSCERVE AZZ JZ-16 DO TOU USE ON REFER TO FLOORSCERVE AZZ JZ-16 DO TOU USE ON REFER TO FLOORSCERVE AZZ JZ-17 DO TOU USE ON REFER TO FLOORSCERVE AZZ JZ-17 DO TOU USE ON REFER TO FLOORSCERVE AZZ JZ-18 DO TOU USE ON REFER TO FLOORSCERVE AZZ JZ-18 DO TOU PEFFORM TASKS ON FREQUENCY CONVERTES AZZ JZ-18 DO TOU PEFFORM TASKS ON FREQUENCY CONVERTES AZZ JZ-18 DO TOU USE ON REFER TO FLOORSCERVE AZZ JZ-18 DO TOU PEFFORM TASKS ON FRECEIVE SYSTEMS AZZ JZ-18 DO TOU USE ON REFER TO FLOORSCERVE AZZ JZ-18 DO TOU PEFFORM TASKS ON FRECEIVE SYSTEMS AZZ JZ-18 DO TOU PEFFORM TASKS ON FRECEIVE SYSTEMS AZZ JZ-18 DO TOU PEFFORM TASKS ON FRECEIVE SYSTEMS AZZ JZ-18 DO TOU PEFFORM TASKS ON FOR RECEIVE SYSTEMS AZZ JZ-18 DO TOU PEFFORM TASKS ON FOR ACCURE AZZ JZ-18 DO TOU PEFFORM TASKS ON FOR ACCURE AZZ JZ-18 DO TOU PEFFORM TASKS ON FOR ACCURE AZZ JZ-18 DO TOU PEFFORM TASKS ON FOR ACCURE AZZ JZ-18 DO TOU PEFFORM TASKS ON FOR ACCURE AZZ JZ-18 DO TOU PEFFORM TASKS ON FOR ACCURE AZZ JZ-18 DO TOU PEFFORM TASKS ON FOR ACCURE AZZ JZ-18 DO TOU PEFFORM TASKS ON FOR ACCURE AZZ JZ-18 DO TOU USE ON REFER TO ACCURE AZZ JZ-18 DO TOU USE ON REFER TO ACCURE AZZ JZ-18 DO TOU USE ON REFER TO ACCURE AZZ JZ-18 DO TOU USE ON REFER TO ACCURE AZZ JZ-18 DO TOU USE ON REFER TO ACCURE AZZ JZ-18 DO TOU USE ON REFER TO ACCURE AZZ JZ-18 DO TOU USE ON REFER TO ACCURE AZZ JZ-18 DO TOU USE ON REFER TO ACCURE AZZ JZ-18 DO TOU US	CLECTROSTATIC DEFLECTION SYSTEMS OF CATHODE-RA	5.	•	5	2	30	
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708 [2-0] IN YOUR PRESENT JOB, DO YOU PERFORM ANY TASKS RELATING TO BOOLEAN EQUATIONS, LOGIC DIAGRAMS, OR LOGIC	27	,	26	2	•	
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TID LZ-03 DO TOU CONSTRUCT TRUTH TABLES FOR CURRENT MODE LOGIC	•	0	•	•	5	
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LZ-15 DO YOU WORK WITH HONOSTABLE (ONE-SHOT) HULTIVIBRATORS LZ-16 DO YOU WORK WITH HONOSTABLE (ONE-SHOT) SYNBOLS LZ-17 DO YOU USE OR REFER TO SINGLE-SHOT MULTIVIBRATOR SYNBOLS LZ-18 DO YOU USE OR REFER TO SINGLE-SHOT MULTIVIBRATOR 12-19 DO YOU USE OR REFER TO FLIP-FLOP CIRCUIT DIAGRAMS 12-19 DO YOU USE OR REFER TO COMPLEMENTED FLIP-FLOP LGGIC SYNBOLS LGGIC SYNBOLS SYNBOLS SYNBOLS	1 1 1 11	23 23 24 29 29 29 29 29 29 29 29 29 29 29 29 29	2 2 2 3 3	2 2 2 2 2 3	
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SYMBOLS L2-17 DO YOU USE OR REFER TO SINGLE-SHOT MULTIVIBRATOR 29 SYMBOLS L2-18 DO YOU USE OR REFER TO FLIP-FLOP CIRCUIT DIAGRAMS L2-19 DO YOU USE OR REFER TO FLIP-FLOP TRUTH TABLES L2-20 DO YOU USE OR REFER TO COMPLEMENTED FLIP-FLOP L061C SYMBOLS SYMBOLS SYMBOLS	2 22-	29 24 23 23 23 23	32 32 32 32 33	0 0 2 2 3	
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YOU USE OR REFER TO FLIP-FLOP CIRCUIT DIAGRAMS YOU USE OR REFER TO COMPLEMENTED FLIP-FLOP MBOLS YOU USE OR REFER TO COMPLEMENTING FLIP-FLOP TO USE OR REFER TO COMPLEMENTING FLIP-FLOP LOGIC	220	23 23 23 23	22 22	212	
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MBOLS TOU USE OR REFER TO COMPLEHENTING FLIP-FLOP LOGIC		23			
TOU USE OR REFER TO COMPLEMENTING FLIP-FLOP LOGIC		23		*	
	^		77		
L2-22 DO TOU MEASURE DUTPUT WAVESHAPES OF LOGIC CIRCUITS 29	*	53	32	16	
DATA FLOW THROUGH COMPLEMENTED FLIP-FLOP 23	*	5.4	52	16	
COMPLEMENTING FLIP- 23	-	54	52	•	
FOR J-K FLIP-FLOP	=	15	12	un	
LOGIC SYMBOLS					
AS IN YOUR PRESENT JOB 54	36	20	25	28	
LACO DO TOU USE OR REFER TO DOWN-COUNTERS	50	28	28		
L3-04 DO YOU USE OR REFER TO SERIAL COUNTERS		23	22	•	September 1
L3-05 DO YOU USE OR REFER TO	*	77	20	,	COUNTERS
LI-06 DO YOU USE OR REFER TO RING COUNTERS	1	•	54	•	
L3-07 DO YOU USE OR REFER TO DECADE COUNTERS	52	:	20	30	
LI-08 DO YOU USE OR REFER TO COUNT DETECT CIRCUITS 26	7	7.	28	•	
LI-04 DO YOU USE OR REFER TO BOWN CLOCKS	*	92	23	=	The second secon
743 L3-10 DO YOU TRAFF DATA FLOW THROUGH LOGIC DIAGRAMS OF	::	20	23	- 2	
UP-COUNTERS HAVING COMPLEMENTED FLIP-FLOPS					
THROUGH	1	20	20	•	
745 L3-13 DO YOU TRACE DATA FLOW THROUGH LOGIC DIAGRANS OF	2.5	33	:	36	
DECADE COUNTERS		:	:		
CALLY OUR CONTROL DATA THOM THROUGH LOSIC DIRECTALS OF THE STATE OF TH	-	-	77	-	
	0	•	11	•	
SERIAL UP-COUNTERS FREDING A PARALLEL STORAGE REGISTER 748 L3-16 DO YOU TRACE DATA FLOW TAROUGH LOGIC GIAGRANS OF	0	17	22	=	

	39	7.8	85	86	79	774 HZ-06 DO YOU USE AUDIO SINE-WAVE GENERATORS
	•		:			COMPONENT WHILE USING SIGNAL GENERATORS
	33	-	71	57		773 HZ-05 DO TOU TROUBLESANDE TO THE SMALLEST REPLACEABLE
	35	62	11	57	65	TA MANUA DO TOU TROUBLESMOOT TO AN ASSEMBLY ON SUBASSEMBLY
						ADJUSTING.
USE OF SIGNAL GENERATORS	90	67	7.4	57	67	771 HZ-03 DO TOU PERFORM PERIODIC HAINTENANCE SUCH AS
	*0	74	10		75	TO ME OF TOU PERFORM OPERATIONAL CHECKS MHILE USING SIGNAL
	39	70	88	86	79	M2-01 DO YOU USE SIGNAL GEMERATORS IN YOUR PRESENT J
	50	65	54	3.6	5.8	748 HI-12 DO YOU USE OR REFER TO GATE LENGTH OF SANTOOTH
	•3	71	5.8	34	63	767 MI-IL DO YOU USE OR REFER TO LINEAR SLOPE OF SANTOOTH
	47	57	54	29	54	766 HI-10 DO YOU USE OR REFER TO PHYSICAL LENGTH OF SAUTOOTH
	•00		,	- 1	20	MAYERORMS
		70	53	20		OR REFER TO SHEET ILVE
	67	78	17	-	73	MI-OT DO TOU USE OR REFER TO
	72		78		79	MI-06 DO YOU USE OR REFER TO RISE
	32	61	53	36	5 4	761 MI-05 DO YOU AGREETTE BLOCKING OSCILLATORS
TIMING CIRCUITS	23	50	55	29	50	740 MI-04 DO YOU MORK WITH PULSED OSCILLATORS WITHOUT
	25	55	57	36	5.	STEED OF THE BORK WITH PULSED OSCILLATORS WITH REGENERATIVE
	26	34	29		اد	HI-DZ DO YOU WORK WITH
	37	72	67		66	=
						₩.
	c.	23	24	2 21	22	756 LUNTERS FOR SPECIFIC INPUT PULSES AND GATE NECESSARY
	5	-5	17	5 7	15	
	2	-1	-	2 14	12	754 L3-22 DO YOU CONSTRUCT TRUTH TABLES FROM LOGIC DIAGRAMS OF
	•				:	PULSES FOR SERIAL UP-COUNTERS FEEDING A PARALLEL STORAGE
	v	:		0	1.3	752 L3-20 DO YOU COMPUTE THE BINARY COUNTERS HAVING COMPLEMENT-
	5	-	15	-		1
	5	-	-	14	17	PULSES FOR UPINOUNTERS LAYING COMPLEMENTED FILE-FIGES
						OTHER TYPE OF COUNTERS
	=	26	22	0	23	749 L3-17 DO YOU TRACE DATA FLOW THROUGH LOGIC DIAGRAMS OF
	5PC 005	200	500	SPC	SPC	DY-TSK
						PERCENT MEMBERS PERFORMING
AIR FORCE SYSTEMS COMMAND	30	PA61	GPSUMI PAGE			ERCENT MEMBERS PERFRANG TASKS BY DAYSC GROUPS
A 4011 400 1 33.00 103.50 Nemill CT						A CONTROL OF THE PARTY OF THE P

		SPS	SPSUMI PAGE	16 31	AIR FORCE SYSTEMS COMMAND
TASK GROUP SUMMARY					
CENT MEMBERS TERFOREING					
07-15K	SPC 5	SPC 5	SPC SPC 003 004	\$ 5PC	
AUDIO NON-SINUSOIDAL	7.	7.9	7 97	3 40	
AS SQUARE WAVE, TRIANGLE, PULSE, OR SPIKE	:	;			
N 770 MACCOO DO TOU USE AF GENERALONS LESS TARM 1,000 TH	* * *			15 54	
MZ-10 DO YOU USE OTHER SPECIAL PURPOSE	8	1,	71 7		
GENER					
TAT THE MAN TOUR PRESENT LOBS DO YOU PERFORM ANY TASKS ORALING	37	53	37	41 21	
	**	*	71		
. 3-01	3 7	. 3	0 4		
M3-04 DO YOU OPERATE MOTORS	34				MOTORS AND GENERATORS
H3-05 00 YOU	35	*			
M3-06 DO YOU REMOVE OR REPLACE HOTOR PAR	20	1		23 9	
M3-07 DO YOU TROUBLESHOOT AS FAR AS C	35	*	35 3	-	
CONNECTIONS OF HOTORS					
M3-08 DO YOU TROUBLESHOOT DOWN TO	15	1	*	111	
H3-09 00 YOU PERFORM ANY	-	1	-		
M3-10 DO YOU PERFORM ANY TASKS ON	7	~ 1	15	· ·	
MITTER DO TOU PERFORM ANY ASKS ON	12	,	7 7		
THE REST OF THE PRESENT ANY TAKES ON BRUSHES	2 :			9 7	
M3-14 DO YOU PERFORM ANY TASKS ON COM			12		
DO TOU PERFORM ANY TASKS ON POL	•	,	01	s 0	
-	s	1	5	0 9	
FORCE OF TORQUE CREATED BY A HOTOR	-	-		-	
0	1	1	1	*	
MECHANICAL FORCE OR TORQUE CREATED BY	-		-	-	The same of the sa
SOUTH THE THE THE THE THE THE THE THE THE T	S	0	S	2 5	
TO DIRECTOR OF THE INDUCED VOLTAGE IN HOLORS	1	2 2	-	-	
43-20	3.0	::	, .		
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#3-22 DO TOU WORK WITH	23			27 14	
#3-23 DO YOU INSPECT GENERATORS	25	,	23	•	
H3-24 50 70U	21			-	
M3-25 DO TOU OPERATE GENERATORS	25	•		-	
804 H3-26 DO YOU REMOVE OF REPLACE COMPLETE SEMERATORS	•	0			
M3-27 DO YOU REHOVE OR REPLACE GENERATOR	*	1		2 5	
H3-28 DO YOU TROUBLESHOOT AS FAR AS C		. 0	2 12	21	
-	13	٥	• • •		
GENERATORS					
MI-OI GO YOU WORK WITH METERS IN YOUR PRESENT LOS	7.	9			
BOY MI-OZ DO 700 CONCEPTUALIZE ON CONSIDER THE FUNCTIONS OF	\$:	•	45 20	
CATANCAL TAGAELS					METER MOVEMENTS
TO ALCOHOLD AND THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF			4.7	7. 7.	יורורו ותוקורוו

TUALIZE OR CONSIDER THE FUNCTIONS OF 99 SPC SPC SPC DOTTONS OF 99 SO 90 SPC	WAVESHAPING CIRCUITS	20	67	57	29	57	N 636 N3-03 DO TOU USE OR REFER TO PULSE RECURRENCE TIME (PRT)
TUALIZE OR CONSIDER THE FUNCTIONS OF SPC			•	3.	-	36	635 N3-02 DO YOU USE OR REFER TO
NG DY-TSK DY-TSK DOTO ON SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC		30	6.8	63	29	62	DO YOU ADME WITH MAYESHAPING CIRCUITS IN YOUR
NG DY=TSK DY=TSCALES THE RANGE OF LONGIDER THE FUNCTIONS OF HE RANGE OF LONGITERS THE LON		,	7		0	5	REFER TO SATURABLE REACTOR
DY-TSK DY-TSK		5	•	_	0	ı	REFER TO POINT OF SATURATION
NG DY-TSK DY		5	2	-	0	2	YOU USE OR REFER TO FLUX DENSITY IN SATURABLE
TUALIZE OR CONSIDER THE FUNCTIONS OF SPC		5	y.	2	0		REFER TO RESIDUAL MAGNETISM
TUALIZE OR CONSIDER THE FUNCTIONS OF 40 001 002 003 004 005 ETER SCALES THE RANGE OF ANMETERS THE RANGE OF VOLTHETERS THE RANGE OF THE TITLE OR SATURABLE THE RANGE OF THE TITLE AMPLIFIERS OR SATURABLE THE RANGE OF THE TITLE AMPLIFIERS OR SATURABLE THE REPLACE HAGNETIC AMPLIFIERS OR SATURABLE TO PREPLACE HAGNETIC AMPLIFIERS OR SATURABLE TO SATURABLE THE RANGE OF THE TITLE		5	~	. 2	0	2	YOU USE OR REFER TO COERCIVE FORCE IN
OY-TSK OY-TSK		5	•		0	5	RATINGS TO DEVELOP
DY-TSK DY-TSK		5	7	S	0	•	YOU MEASURE OUTPUT NAVEFORMS ACROSS REACTOR
TUALIZE OR CONSIDER THE FUNCTIONS OF 44 50 44 46 23 ETER SCALES THE RANGE OF ANNETERS HAFTERS HAFTERS TYRE RANGE OF VOLTHETERS TO VOLTHETERS		v .	v .	± N	00	U L	TIC DRAWINGS TO DEVELOP
DY-TSK DY-TSK SPC SPC SPC SPC OD1 002 003 004 005 ETER SCALES THE RANGE OF AMMETERS HAPETERS HAPETERS THE RANGE OF AMMETERS THE RANGE OF VOLTMETERS THAS PER TOLITIC SOFT OHAS PER TOLITIC THAS PER TOLITIC AMPLIFIERS OR SATURABLE HAGNETIC AMPLIFIERS OR SATURABLE HAGNETIC AMPLIFIERS OR SATURABLE THAS PER TOLITIC AMPLIFIERS OR SATURABLE SOFT OHAS PER TOLITIC AMPLIFICATION OF TOLITIC OHAS PER		2	5		0		N2-07 DD YOU REMOVE OR REPLACE MAGNETIC AMPLIFIER SATURABLE REACTOR COMPONENTS
DY-TSK SPC		•	,	5		•	YOU REMOVE OR REPLACE HAGNETIC
DY-TSK SPC SPC SPC SPC SPC ODI 002 003 004 005 ER SCALES HE RANGE OF AMMETERS HE RANGE OF VOLTHETERS FER TO VOLTHETERS FER TO VOLTHETER SENSITIVITY DE OHMS PER VOLT HE RANGE REACTORS OR MAGNETIC HE STURABLE REACTORS OR SATURABLE AGNETIC AMPLIFIERS OR SATURABLE 5 0 4 6 0 5 0 4 6 0 5 0 4 6 0 5 0 4 6 0 5 0 4 6 0 5 0 4 6 0 5 0 4 6 0 5 0 4 6 0 5 0 4 6 0 5 0 4 6 0		5		5	0	•	AMPLIFIERS
SPC		2	7		0	UT.	YOU ADJUST MAGNETIC AMPLIFIERS OR
SPC	SATURABLE REACTORS AND MAGNETIC AMPLIFIERS	٥	•		0	5	YOU CLEAN MAGNETIC AMPLIFIERS
DY-TSK SPC	-	5		•	0		INSPECT MAGNETIC AMPLIFICAS OR
SPC		,		•	0	,	E REACTORS OR
SPC		3,	05	=	;	:	(EXPRESSED IN UNITS OF DEER FOLT)
SPC		23	53	5.8		54	SIG NI-09 DO YOU EXTEND THE RANGE OF VOLTHE
DY-TSK SPC		2	62	67		63	815 N1-08 DO YOU ZERO
DY-TSK SPC		23	7.4	53	: :	7.5	D THE RANGE OF
DY-TSK SPC		39	74	80	86	74	412 NI-05 DO YOU READ METER SCALES
SPC		23	:	:	50	:	CONSIDER THE FUNCTIONS
FORMING		5°C	004 004 007 004	SPC	590	001	DY-TSK
							TASE GROUP SURMARY
RHNG TASKS BY DAFSC GROUPS GPSUM PAGE 32 AIR FORCE SYSTEMS COMMAND	AIR FORCE SYSTEMS COMMAND		PA61	&PSUN			FRANG TASKS BY DAFSE GROUP

PERCENT MEMBERS PERFORMING DY-TSK BJ8 NJ-05 DO YOU USE QR REFER TO PULSE RECURRENCE FREQUENCY (PRF) BJ8 NJ-05 DO YOU USE OR REFER TO DIFFERENTIATING CIRCUITS BJ9 NJ-05 DO YOU USE OR REFER TO INTEGRATING CIRCUITS B41 NJ-08 DO YOU USE OR REFER TO THE CLASSIFICATION OF TIME CONSTANTS (TC) AS LONG, MEDIUM, OR SMORT		,	TANK THOSE	13	AIR FORCE SYSTEMS COMMAND
PULSE RE 1 NTEGRAT THE CLAS					
PULSE RE DIFFEREN INTEGRAT THE CLAS	SPC 0001	SPC 5	SPC SPC 003 004	SPC	
(PRF) N3-06 DO YOU USE OR REFER TO DIFFERENTIATING CIRCUITS N3-07 DO YOU USE OR REFER TO INTEGRATING CIRCUITS CONSTANTS (TC) AS LONG, MEDIUM, OR SHORT	65	53	58 66	28	
N3-07 DO YOU USE OR REFER TO INTEGRATING CIRCUITS N3-08 DO YOU USE OR REFER TO THE CLASSIFICATION OF TIME CONSTANTS (TC) AS LONG, MEDIUM, OR SHORT	54	24	53 61	30	
	55	53		26	
	ş	17			
DR RC CIRCUIT	*	21	32 41	•	
DIFFERENTIATING OR INTEGRATING BASED ON THE TIME CONSTANT	,				
NATION OF THE RESIDENCE OF MENT AND THE SERVENCE OF THE SERVEN	9 50	2.0	55 59	32	
01-01 DO YOU WORK ON SINGLE SIDEBAND SYSTEMS IN YOUR	2	0			
PRESENT JOB 01-02 DO YOU LASPECT SER THANSHIT OR RECEIVE SYSTEMS		0	5	,	
YOU CLEAN SAR TRANSMIT OR RECEIVE SY		0		,	
YOU ALIEN SAR TRANSMIT OR RECEIVE					
DO TOU TROUBLESHOOT TO SSB TRANSHIT OF		0	5		STAGE STREBAND SYSTEMS
SYSTEMS					מיייפרר מייטרקטיים מומיירים
COMPONENTS		,	^		
01-07 DO YOU REMOVE OR REPLACE SSB TRANSMIT OR RECEIVE	•	0		0	
SENIOR OF THE STATE OF STATE O			,	•	
יביים ביים יביים ייבים י	•	,			
DO YOU PERFORM TASKS ON	•	0	5	0	
DO YOU PERFORM TASKS ON SSB BAL	*	0	•	0	
DO YOU PERFORM TASKS ON SSB CARRI	•	0	S	2	
-12 DO YOU PERFORM TASKS ON SSB	•	0	5	0	The second secon
CITE OF THE PROPERTY INSTRUMENTAL FILIPS	. .	0 0		0 1	
DO YOU PERFORM TACKS ON AS		0		,	The second secon
DO YOU PERFORM TASKS ON ASE MIX	, ₄				
-17 DO YOU PERFORM TASKS ON SSA DRI			5	2	
DO YOU PERFORM TASKS ON SSR PON				0	
YOU PERFORM TASKS ON	5	0	5	7	
TOU PERFORM TASKS ON SSB FRE	•	0	8	7	
ON SSB	s	0		0	
DO YOU PERFORM TASKS ON SSB DEMODULATORS	s	0	2	2	
DI-13 DO TOU PERTORA TASKS ON SSB DON'T REMEMBER MAICH SSB	-	0	-	7	
SYSTEM STAGES O1-24 DG YOU USE OR REFER TO SELECTIVE FADIME	•	c			
TO PEAK BOWER		> 0	, ,		
OI-26 DO YOU USE OR REFER TO FREGUENCY STABILITY	•	> 0		-	
DO TOU USE OR REFER TO RESPONSE C		. 0		. ~	
01-28 DO TOU CALCULATE PEAK POWER OR EFFECTIVE POWER OF SSB	•	0	1	2	

		DETECTORS
	31 7 31 35 19	O 899 02-25 DO TOU PERFORM TASKS ON PULSE MODULATION SYSTEM
	30 7 30 34 14	O 898 02-24 DO TOU PERFORM TASKS ON PULSE HODULATION SYSTEM
		FREQUENCY CONVERTERS
	30 30 34 14	O 897 02-23 DO TOU PERSORM TASKS ON DU. SE MODULATION SYSTEM
	31 7 31 35 14	O 896 02-22 DO TOU PERFORM TASKS ON PULSE HODULATION SYSTEM RE
	24 0 24 28 9	O 895 02-21 DO TOU PERFORM TASKS ON PULSE MODULATION SYSTEM
	:	PULSE TRANSFORMERS
The second secon	25 0 22 12 14	SHITCHES SUCH AS GAS THYRATRONS
	22 0 18 28 12	C 893 02-19 DO TOU PERFORM TASKS ON PULSE MODULATION SYSTEM
	26 7 25 31 11	O 892 02-18 DO YOU PERFORM TASKS ON PULSE MODULATION SYSTEM
	30 7 30 35 11	O EVE OZ -17 DO TOU PERFORM TASKS ON PULSE MODULATION SYSTEM
And the second s		CHARGING CHOKES AND CHARGING DIODES
		T. SYS ON
	29 7 28 35 11	0 889 02-15 DO YOU PERFORM TASKS ON PULSE MODULATION SYSTEM
	7 7 8 7 0	O 485 OZ-14 DO TOU MORK ON DON'T REXEMBER WHICH TYPE OF
	2 7 13	887 02-13 DO YOU WORK ON
	31 7 19 34 5	SYSTEMS
	23 .7 -23 - 26 .9	0 885 02-11 DO YOU WORK ON PULSE-POSITION HODULATION (PPH)
	23 7 22 27 9	O 384 02-10 DO YOU WORK ON PULSE-DURATION HODULATION (POH) SYSTEMS
		SYSTEMS
	:	COMPONENTS
	31 7 33 34 11	882 02-08 DO YOU REMOVE OR REPLACE PULSE MODULATION
	27 7 28 29 9	02-07 DO YOU REMOVE
FOLSE HODOLATION STRICTS	7 33 35	YOU TROUBLESHOOT TO PULSE MODULATION S
DILL SE MODILI ATTOM SYSTEMS	7 23 36	879 02-05 00
	12 7 11 15 12	02-04 00 700
		BT6 02-02 DO YOU INSPECT PULSE MODULATIO
	34 7 34 37 18	0 875 02-01 DO YOU WORK ON PULSE MODULATION SYSTEMS IN YOUR
	* 0 s s	0 874 01-30 DO YOU TRACE SIGNALS OR CURRENT PATHS THROUGH 558
		TRANSMITTER SCHEMATIC DIAGRAMS
		873 01-29 DO YOU TRACE SIGNAS
	SPC SPC SPC SPC SPC 001 002 003 004 005	DY-15K
		PERCENT MEMBERS PERFOREING
AIR FORCE SYSTEMS COMMAND	GPSUEL PAGE 34	PERCENT RESERVE FERFRANG TANKS BY DAFSC GROUPS
AF HUMAN RESOURCES LABORATORY		

PERCENT MEMBERS PERFRANG TASKS BY DAFSC GROUPS		649	GPSUNI PAGE	AGE	AF HUMAN RESOURCES LABORATORY 35 AIR FORCE SYSTEMS COMMAND
TASK GROUP SUMMARY PERCENT MEMBERS PERFORMING					
Dy=15K	95 00 00	200	SPC 5	SPC 58	245 005
900 02-26 00 YOU PERFORM TASKS ON PULSE MODULATION SYSTEM	90	^		35	
VIDEO AMPLIFIERS.	23		22	28	21
×		^	u	10	
DON'T REMEMBER WHICH PULSE MODULATION SYSTEM S	*	1	34		
(J&d)					
02-30 DO YOU USE OR REFER TO PULSE	32	,	31	36	
445 OZ.31 DG TOO USE ON NEFEN TO PULSE NIOTH (PR)	3.5		9 7 7	38	
02-33 DO YOU USE OR REFER TO PEAK POW	32		3.1	36	
02-34 DO TOU USE OR REFER TO AVERAGE POWER	30	1	30	33	
02-35 DO YOU CALCULATE PULSE RECURRENC RECURRENCE FREQUENCY (PRF)	3.	0			•
FIG 02-36 00 FOR MEASURE PULSE RECURRENCE TIME (PRI) DR PULSE RECURRENCE FREDURENCY (PRF)	32	0	32	38	•
	24	0	23	5.8	
912 02-38 DO TOUTE SIGNALS OR CURRENT PATHS THROUGH PULSE	53	1	28	33	12
PIS 02-39 DO TOUR TRANSMITTER SCHEMATIC DIAGRAMS	24	,	27	30	
MODULATION RECEIVER SCHEMATIC DIAGRAM	:				
914 03-01 DO TOU MORK WITH ANTENNAS IN YOUR PRESENT JOB 915 03-02 DO YOU INSPECT ANTENNAS	8 ^		• •	• 0	
03-03 DO YOU CLEAN ANTENNAS	s	1	•	•	
ALT DESCRIPTION PAYSICALLY ALIGN ANTENNAS		0	S		
03-00			0 ~	- 40	ANTENNAS
US-07 DO TOU TROUBLESHOOT TO ANTENNA		0	*		2
921 03-06 00 100 READYE OF INSTALL ANTENNAS	S	0		5	
03-10 DO TOU USE OR REFER TO TECHNICAL DATA			- 4	n —	•
ONS OF E OR ELECTRIC FIELD					
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TASK GROUP SURHARY					
ACENT MEMBERS PERFORMING					
DY-75K	SPC 51	SPC SPC 002 003	200	500 005	
956 PI-04 DO YOU REFER TO OR USE RADIATION LOSS IN TRANSMISSION	01	0		•	
LINES LINES P 957 PI-US DO YOU USE OR REFER TO DIELECTRIC LOSS IN		,	12		
REFER TO LEAKAGE LOS	01		=	•	
940 PI-08 OF YOU MARK WITH THISTED PAIR STANSMISSION LINES	• 5	0 0	71	~ ~	
PI-09 DO YOU WORK WITH OPEN TWO-WIRE			:=	~	
PI-10 DO YOU WORK WITH FLEXIBLE COAXIA	9.	7 14	22		
P 963 PI-11 DO YOU WORK WITH RIGID COAXIAL CABLE TRANSHISSION	=	7 12	11		
- 1	-		-		
PI-12 DO YOU TROUBLESHOOT TRANSHISSION	=	0	*	2	
P 465 PI-13 DO TOU ANALYZE VOLTAGE OR CURRENT MANERORMS IN			•	1	
P 966 PI-14 DO YOU SELECT APPROPRIATE TRANSMISSION LINES	*	7	•	7	
TERMINATIONS TO ACHIEVE DESIRED WAVEFORMS					
TERRINATIONS OF TERES TO SCREWATION STREETS	2		•		
P 968 PI-16 DO YOU MEASURE STANDING MAYE RATIOS (SR) OF	:	0 12	•	2	
TRANSMISSION LINES POUG PILLY DO YOU CALCULATE STANDING MAYE RATIOS (SAR) OF	:	7	•	•	
DETERMINE THE IMPROVEMENT AND I PROTE OF DURATER - MAKE PROTE			•	7	
INES WHICH	01	,	-	7	
TO LOADS USING MATCHING PARNETS					
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OF TRANSM	,	, ,	•	0	
TOR PERTICULAR LOBG WITTOUT REPERRING TO TROUBLING DETA	:			•	
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P 975 P1-23 DO YOU CALCULATE THE CHARACTERISTIC IMPEDANCE (20) OF	•	7		0	
TRANSMISSION LINES TO THE 24 DO TOU USE OR METER TO THE TERM CUTOFF FREGUENCY OF	13	7 10	•	2	
OF TRANSFISSION LINES	•		•	0	
P 978 P1-26 DO YOU COMPUTE THE ELECTRICAL LENGTH OF TRANSMISSION		,	•	•	
LINES FOR PARTICULAR PREQUENCIES P 979 PI-27 DO YOU CONSTRUCT TRANSMISSION LINES OF PARTICULAR		0	•	7	
63					
D PI-28 DO TOU DAY OR BYFFR TO THE GENERAL RUIS THAT AS THE		1	•	•	

ENGTH OF A WAVEGUIDE FOR SPECIFIC 5 0	ARE YOU CONCERNED WITH THE MATERIAL (SUCH AS BRASS) 6 0	GE FROM .2 TO .5 MAYELENGTHS IN SIZE, MITH .35	MAVEGUIDES ARE MADE WITH A "B" MALL SIZE OF "7 MAVELENGINS	CON OR REPER TO DUTTERS THE BUTTERS BOOKEN	THE DR DESCRIPTION TO DESCRIPTION OF STREET STREET STREETS STR	lice On Desert To Michaelle Siel	PZ-Z4 DO TOU USE OR REFER TO ELECTRIC FIELD BOUNDARY	U USE OR REFER TO POWER-DETERMINING WALL OF 10 0	OR REFER TO FREQUENCY-DETERMINING WALL OF 12 0	DO YOU USE OR REFER TO CUTOFF FREQUENCY OF WAVEGUIDES 28 0	2-20 DO YOU USE OR REFER TO "B" WALL OF	INSTALL BIOINECTIONAL COOPLERS	DO TOU REMOVE OR INSTALL DIRECTIONAL COUPLERS 32 0	DO TOU REMOVE OR INSTALL ROTATING JOINTS	2-15 DO TOU REMOVE OR INSTALL CHOKE JOINTS	TOU BEHOVE OR INSTALL I BENDS	DO YOU REMOVE OR INSTALL E BENDS		DO YOU REMOVE OR INSTALL COMPLETE WAVEGUIDES	DO YOU TROUBLESHOOT HAVEGUIDES OR CAVITY RESONATORS 24 0	YOU PRESSURIZE WAVEG	DO YOU THIST WAVEGUIDES OR CAVITY RESONATORS	TO YOU BRAN MAYEGO-CERU ON CANTITY RESONATIONS	TOU INSPECT WAVEGUIDES OR CAVITY RESONATORS 35 0	PRESENT JOB	S USING STUD MATCHING	TORR WITH TRANSMISSION LINES WHICH ARE MATCHED 13 7	LINES	FI-29 DO TOU EDAR SITE SOURESONANT (FLAT) TRANSMISSION 12 D	07-75K 001 002 097	TAUR GROUP SUREARY	PERCENT MEMBERS PERFRANG TASKS BY DAFSC GROUPS
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PERCENT MEMBERS PERFRANG TASKS BT DAFSC GROUPS		45	CPSUMI PAGE	16 39	AIR FORCE SYSTEMS COMMAND
TASK GROUP SUMMARY PERCENT MEMBERS PERFORMING					
0Y-15K	200	200	200	\$00 \$00 004 005	
PIGIT P2-31 DO YOU USE THE RIGHT HAND RULE TO DETERMINE THE	s	•			
-	•	0	•		
AT SINTER IN MEASURE THE PHASE OF "E" OR "E" LINES IN	•	0		•	
MAYEGUIDES PIOLY P2-34 DO YOU USE OR REFER TO THE SPACE QUADRATURE OF "E" OR	•			•	
PAT-35 ARE HIGH POWER PROBES USED ON MAN	-	0	71	12 12	
	: 2				
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	:		2	**	
OR CAVITY RESONATORS TOU WORK MITH	•				
PIG22 P2-34 ARE DON'T REMEMBER THE KIND OF EMEMBY COUPLING USED ON MANKELLIDES OF CALLY BEACHAINES YOU WORK MITH	•	0		0	
SHOULD BE	•	•	•		
PIOSE PASE DO YOU DETERMINE THE POSITIONING OF LOOPS IN	•	0	•		
MAYEGUIDES OR CAVITY RESONATORS MITHOUT REFERRING TO PIO25 P2+42 DO TOU DETERMINE THE POSITIONING OK SIZE OF APERTURES	•	٥	•	0	
IN MAVEGUIDES OR CAVITY RESONATORS WITHOUT REFERRING TO	•	•	•	=	
RESONATORS YOU WORK WITH PAUCEUTOES OR CAVITY	•				
RESONATORS TOU WORK WITH	:				
MANEGUIDES OR CAVITY RESONATORS YOU	2		1		
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YOU WORK	5	-	15	11 23	
PICAS PICAS DO YOU USE OR REFER TO INTERELECTRODE CAPACITANCE	2:	0 0	<u>s</u> :	= = =	MICROMAVE AMPLIFIERS
OR REFER TO LEAD INDI	=		-	. 5	AND OSCILLATORS

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TASK GROUP SUMMARY PERCENT MEMBERS PERFORMING					
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PIO75 P3-42 DO YOU USE OR REFER TO THE OPERATING PRINCIPLES OF	:	7 17		•	
THO-CAVITY KLYSTRONS FEEDBACK LOOPS	•	7 10	9	2	
	12	7 12		s	
TWO-CAVITY RLYSTRONS BUNCHER GRIDS	12	7 12	:	•	
PRINCIPLES	=			,	
THO-CAVITY KLYSTRONS CONTROL GRIDS PIDBG P3-47 DO YOU USE OR REFER TO THE OPERATING PRINCIPLES OF	=	, 16	15	1	
THO-CAVITY KLYSTRONS CATHODES Plob! Pl-48 DO YOU USE OR REFER TO THE OPERATING PRINCIPLES OF	52	7 25	37	<u>:</u>	
REFLEX KLYSTROW REPELLER (REFLECTOR) PLATES P1082 P3-49 DO YOU USE OR REFER TO THE OPERATING PRINCIPLES OF	28	7 24		•	
PASTER KLYSTRON	21	0 20	5.4	=	
REFLEX KLYSTRON GRID CAVITY GAPS	2.8			4	
REFLEX KLYSTRON RESONANT CAVITIES P3-52 DO YOU USE OF BEFOR TO THE OFFRATING PRINCIPLES	•			2	,
REFLEX KLYSTRON MAGNETIC COUPLING LOOPS P3-53 DO TOU USE OR REFER TO THE OPERATING PRINCIPLES				: :	
FILAMENTS OR REFER TO THE OPERATING	11	7 23		•	
	11	7 24		•	
REFLEX KLYSTROM OUTPUT LEADS P P3-54 DO YOU USE OR REFER TO THE OPERATING PRINCIPLES OF	21	7 17	27	1.2	
PICHO P3-57 DO YOU USE OR REFER TO THE OPERATING PRINCIPLES OF	21	7 17	27	•	
TRAVELING-WAVE TUBES CATHODES	61.	•	75	1.2	
TRAVELING-WAVE TUBES MODULATOR GRIDS OF 93-59 DO YOU USE OR REFER TO THE OPERATING PRINCIPLES OF	22	•	3.6	•	
TARVELING-MANE TUBES ANDDES	21	7 17		•	
TRAVELING-MAYE TUBES HELINES FULL DO YOU USE OR REFER TO THE OPERATING PRINCIPLES OF	20	7		77	
TRAVELING-WAVE TUBES COLLECTORS PIGOS PIAC DO YOU USE OF REFER TO THE OPERATING PRINCIPLES OF				•	
	:			:	4
PERFORM TASKS ON PARAMETRIC AMPLIFIER FEF	•			. 7	
CIRCULATORS	u	•	•	•	

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115 Section	PERCENT HEMBERS PERFANG TASKS BY DAFSC GROUPS		GPSUMI	PAGE	4.3	AIR FORCE SYSTEMS COMMAND
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LE TINE 16 0 15 19 12 IABLE 15 0 14 17 7 RIABLE 15 0 14 17 7 TASKS 5 0 6 6 2 O 16 7 16 19 7 O 17 7 16 21 7 O 17 7 16 21 7 O 18 7 10 9 0 SYMBOLS 39 43 40 41 28 NOUCTOR 39 21 40 44 14 ON 55 57 60 55 25 NIXIE 54 36 59 54 28 SING 15 21 17 14 4 ON 55 19 20 27 16 NSHIPS 23 19 29 19 SHIPS 23 19 19 5	106 (D/A)					
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FARENT PLASE 13 7 14 14 5	DO TOU HEASURE VOLTAGE-CURRENT	2:	-	=:	- :	SYNCHRONOUS VIRRATIONS
	DO TOU USE OR REFER TO VOLTAGE	32			. .	(CHOPPER CIRCUITS)

THEMBERS PERFORMING		0 -	00	TITE TE-05 DO TOU OPERATE LASER STSTEMS
THEMBERS PERFORMING DY-TSK DY-TSK DY-TSK DY-TSK DY-TSK DOI DO YOU USE DETECTORS IN COMJUNCTION WITH CHOPPER 20 20 000 000 000 000 000 000 000 000	LASERS			12-04 DO YOU OPERATE
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THEMBERS PERFORMING DY-TEX D			- 0	TI-ZE DO YOU PERFORM TASKS ON
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PERFORM TASKS ON HULTI-LE LEVEL PROGRAMMING U1-14 DO YOU PERFORM TASKS ON HULTI-LEVICES U1-15 DO YOU PERFORM TASKS ON SINGLE LEVEL PROGRAMMING U1-16 DO YOU PERFORM TASKS ON SINGLE LEVEL PROGRAMMING U1-17 DO YOU PERFORM TASKS ON CONTROL SECTIONS U1-18 DO YOU PERFORM TASKS ON CONTROL SECTIONS U1-19 DO YOU PERFORM TASKS ON CONTROL SECTIONS U1-19 DO YOU PERFORM TASKS ON CONTROL SECTIONS U1-21 DO YOU PERFORM TASKS ON OUTPUT DEFICES U1-21 DO YOU PERFORM TASKS ON DO YOUTPUT DEFICES U1-21 DO YOU PERFORM TASKS ON DO YOUTPUT DEFICES U1-21 DO YOU PERFORM TASKS ON DO YOUTPUT DEFICES U1-21 DO YOU PERFORM TASKS ON DO YOUTPUT DEFICES U1-21 DO YOUTPUT DEFICES U1-21 DO YOUTPUT DEFICES U	TASKS UI-OI IN YOUR PRESENT JOBY DO YOU PERFORM ANY PROGRAMMING UI-OZ DO YOU USE OR REFER TO DECIMAL SYSTEMS UI-OJ DO YOU USE OR REFER TO PROGRAMS UI-OJ DO YOU USE OR REFER TO PROGRAMS UI-OJ DO YOU USE OR REFER TO HEXIDECIMAL SYSTEMS UI-OJ DO YOU USE OR REFER TO HEXIDECIMAL SYSTEMS UI-OJ DO YOU USE OR REFER TO 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ON THE FOLLOWING GROUPS WERE REQUESTED GROUP IDENTITY = SPCOOD ALL AIRMEN 4-29 MOS IN CAREER FLD GROUP IDENTITY = SPCOOD ALL AIRMEN 1924 MOS IN CAREER FLD GROUP IDENTITY = SPCOOD ALL AIRMEN 1924 MOS IN CAREER FLD GROUP IDENTITY = SPCOOL ALL AIRMEN 1924 MOS IN CAREER FLD GROUP IDENTITY = SPCOOL ALL AIRMEN 1924 MOS IN CAREER FLD GROUP IDENTITY = SPCOOL ALL AIRMEN 1934 MOS IN CAREER FLD GROUP IDENTITY = SPCOOL ALL AIRMEN 1934 MOS IN CAREER FLD GROUP IDENTITY = SPCOOL AIRMEN 1934 MOS IN CAREER FLD GROUP IDENTITY = SPCOOL AIRMEN 1934 MOS IN CAREER FLD GROUP IDENTITY = SPCOOL AIRMEN 1934 MOS IN CAREER FLD GROUP IDENTITY = SPCOOL AIRMEN 1934 MOS IN CAREER FLD GROUP IDENTITY = SPCOOL AIRMEN 1934 MOS IN CAREER FLD GROUP IDENTITY = SPCOOL AIRMEN 1934 MOS IN CAREER FLD GROUP IDENTITY = SPCOOL AIRMEN 1934 MOS IN CAREER FLD GROUP IDENTITY = SPCOOL AIRM	TABULATION OF PERCENT MEMBERS PERFORMING DUTIES AND TASKS BY AFMS GROUPS IN THE 324XO CAREER FIELD.		
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GROUP DESTITY = SPCOOL ALL AIRMAN 25-46 NOS IN CAREER FLD CONTAINING 153 MEMBERS - GROUP DESTITY = SPCOOL ALL AIRMAN 40-46 NOS IN CAREER FLD CONTAINING 153 MEMBERS - GROUP DESTITY = SPCOIL ALL AIRMAN 193- NOS IN CAREER FLD CONTAINING 153 MEMBERS - GROUP DESTITY = SPCOIL ALL AIRMAN 193- NOS IN CAREER FLD CONTAINING 153 MEMBERS - GROUP DESTITY = SPCOIL ALL AIRMAN 193- NOS IN CAREER FLD CONTAINING 153 MEMBERS - GROUP DESTITY = SPCOIL ALL AIRMAN 193- NOS IN CAREER FLD CONTAINING 153 MEMBERS - GROUP DESTITY = SPCOIL ALL AIRMAN 193- NOS IN CAREER FLD CONTAINING 153 MEMBERS - GROUP DESTITY = SPCOIL ALL AIRMAN 193- NOS IN CAREER FLD CONTAINING 153 MEMBERS - GROUP DESTITY = SPCOIL ALL AIRMAN 193- NOS IN CAREER FLD CONTAINING 153 MEMBERS - GROUP DESTITY = SPCOIL ALL AIRMAN 193- NOS IN CAREER FLD CONTAINING 153 MEMBERS - GROUP DESTITY = SPCOIL ALL AIRMAN 193- NOS IN CAREER FLD CONTAINING 153 MEMBERS - GROUP DESTITY = SPCOIL ALL AIRMAN 193- NOS IN CAREER FLD CONTAINING 153 MEMBERS - GROUP DESTITY = SPCOIL ALL AIRMAN 193- NOS IN CAREER FLD CONTAINING 153 MEMBERS - GROUP DESTITY = SPCOIL ALL AIRMAN 193- NOS IN CAREER FLD CONTAINING 153 MEMBERS - GROUP DESTITY = SPCOIL ALL AIRMAN 193- NOS IN CAREER FLD CONTAINING 153 MEMBERS - GROUP DESTITY = SPCOIL ALL AIRMAN 193- NOS IN CAREER FLD CONTAINING 153 MEMBERS - GROUP DESTITY = SPCOIL ALL AIRMAN 193- NOS IN CAREER FLD CONTAINING 153 MEMBERS - GROUP DESTITY = SPCOIL AIRMAN 193- NOS IN CAREER FLD CONTAINING 153 MEMBERS - GROUP DESTITY = SPCOIL AIRMAN 193- NOS INCOMPANION 193- NOS INCOMPAN	IDENTITY . SPCOOG ALL AIRMEN	CONTAINING	92 MEMBERS.
### ##################################	IDENTITY . SPCOOT ALL AIRHEN	CONTAINING	278 HENBERS.
GROUP IDENTITY = SFCOIL ALL AIRNEW 197-104 HOS IN CAREER FLO CONTAINING 35 HENRERS. GROUP IDENTITY = SFCOIL ALL AIRNEW 197- MOS IN CAREER FLO CONTAINING 35 HENRERS. GROUP IDENTITY = SFCOIL ALL AIRNEW 197- MOS IN CAREER FLO CONTAINING 35 HENRERS.	DENTITY - SPCOOP ALL ATREEN	SELECTION	AN ALTERIOR.
GROUP DENTITY - SPCOIZ ALL AIRNEM 153-195 IN CAREER FLO CONTAINING SI NEBERS.	IDENTITY . SPCOID ALL ATRHEM	CONTAINING	Le TETBERS.
	IDENTITY . SPCOIL ALL AIRHEN IDENTITY . SPCOIL ALL AIRHEN	CONTAINING	

RCENT HEMBERS PER	PERCENT MEMBERS PERFORMING TASKS BY AFMS GROUPS		6	GPSUM2 PAGE	946E	:		AIR FORCE SYSTEMS COMMAND
DUTY GROUP SUMMARY								
ERCENT MEMBERS PERFORMING	RECREING							
	PUTY	5PC	SPC 007	945 000	240	070	250	SPC 012
HATHEMATICS, D	HATHEMATICS, DIRECT CURRENT, VOLTAGE, AND	100	100	00	:	:	95	97
RESISTANCE	S. ALTERNATING	:	:	:	•	:	100	• 7
CURRENT, INDU	CURRENT, INDUCTORS, AND INDUCTIVE							
CAPACITORS, CA	CAPACITORS, CAPACITIVE REACTANCE, TRANSFORMERS,	93	97	97	**	•		7.6
ACL CIRCUITS,	AZO MAGZETUS SERIES AND PARALLEL	78	82	•	:	7.	•7	52
RESONANCE ITTE	RESONANCE (TIME CONSTANTS), AND FILTERS							
COUPLING, SOLD	COUPLING, SOLDERING, AND RELAYS	92	•	9.	•	82	67	•1
SENICROPHONES, SI	STREET OF STREET STREET STREET OF STREET STREET	• • 2	9 4	9 5	92	70		50
AMPLIFIERS								
SOLID STATE SPI	SOLID STATE SPECIAL PURPOSE DEVICES, POWER	76	96	96	**	92		
MULTIVIERATORS, LIMITERS,	SULTIVINDATORS, LISITERA, CLASPERS, AND ELECTRON TURES	97	•	•	•	7.	•	50
ELECTRON TUBE	ELECTRON TUBE AMPLIFIERS AND CIRCUITS: SPECIAL	87	87	87	87	78	*	58
PURPOSE ELECT	PURPOSE ELECTRON TUBES, HETERODYNING, MODULATION,	-						
AM SYSTEMS, FM	AM SYSTEMS, FM SYSTEMS, AND NUMBERING SYSTEMS	40	5	1.5	•	5.8	*	30
COSIC FUNCTION	TIME TORCETORY, BOOKEN ERCATIONS, AND COCKERY	82		0 0	2			0 6
MOTORS, AND GENERATORS	TOTORS, AND GENERATORS	,	2	ż	:	10	9	
HETER HOYEMENT	HETER HOVEMENTS, SATURABLE REACTORS,	89	•	90	8.0	78	•	:
SINGLE SIDERAN	SINGLE SIDEBAND SYSTEMS. PULSE HODULATION	29	35	2		-	5	27
SYSTEMS, AND ANTENNAS	ANTERNAS							
RESOUTERS .	TRACEPICAN PER TAKEN TAKENDEN AZO CAVITY	27	40	37	55	53	1	3.5
REGISTERS, STO	REGISTERS. STORAGE DEVICES: AND	45	15	+5	50	52	3,	
DIGITAL TO AN	FIGITAL TO ANALOG CONVERTERS							
PHANTASTRONS .	PHANTASTROWS, SCHNITT TRIGGERS, AND	72	76	75	7.	70	57	•
CABLE FABRICATION	1104						•	
INPUT COUTPUT OF	INPUT VOUTPUT DEVICES, PHOTO SENSITIVE	65	72	70	73	• 7	52	**
DEALEST WO	CHYLCES, AND SYNCHOLOG Y DRANTONS		-			•		•
PROGRAMMING. OR	TROUBLES OF AND POSTS RATIOS	70	7:	7.	2:		77	•

PERFERIT RENDERS PERFORMING TASKS BY AFRICAND GROUPS		9	GPSUM2 PAGE	PAGE	•		AF HUMAN RESOURCES LABORATORY
DY=15K	\$PC 006	SPC 007	5 P C	260	SPC 5	SPC 5	SPC 012
SUCH AS	7	:	:	06	"	7	
A 8 4	19	*	7.2		**	1	7.3 NATHEMATICS
ORDER OF MAINTENANCE NANDAL, IN WHICH IT IS							
DO TOU REARRANGE AND SOLVE FORMUL	78	63	70	24	20	:	7.
AL-OS DO YOU SOLVE FOR AN UNKNOWN DUANTITY.	0 4	7.2	75	2.5	20		25
DO YOU CONVERT NUMBERS TO LO	36	39	38	2.6	53	53	39
AI-O7 DO YOU USE LOGARITHM TABLES IN ANY TYPE OF	38	*	42	88	2.	25	3.6
CALCULATIONS.	2.	23	23		3.3	3.1	
AI-09 DO YOU USE THE NATURAL SYSTEM OF LOGARITHMS (THIS	=	- 5		52	:=	101	•
HE NUMBER							
AI-10 DO YOU MORK MITH VECTOR BUANTITIES, SUCH AS ABBING OR SURTRACTING THE VECTORS.	23	30	53	28	33	•	• -
AI-11 DO TOU MORK WITH TRIGONOMETRIC FUNCTIONS SUCH AS	80	53	25	79	5.0	:	
12 AI-12 DO VOU DETRINIE FIGURES, SUCH AS	13	1.9	•	20	5.6	23	16
AI-13 DO TOU SOLVE OR USE SIMULTANEOUS EQUATIONS.	24	22	22	54	22	51	•
DO YOU SOLVE OR USE PROPORTIONS	28	99	3	75	7.6	14	52
AZ-01 DO TOU USE THE TERM VOLTAGE OR VOLT. AZ-02 DO YOU USE THE TERM FLECTROMOTIVE FORCE (EMF).	• •	e 4	e .	2 4	5 5	~:	45
DO YOU USE THE TERM OHM.	*		4.3	43	56	4.5	98
DO YOU USE THE TERM	28	5.8	52	35	52		95 DIRECT CURRENT AND VOLTAGE
AZ-05 DO YOU USE THE TERM DYNE. AZ-06 DO YOU USE THE TERM AMPERE.	- 2	25	= =		: :	::	
DO YOU USE THE	76	1	•:	53	28	=	2
AZ-DE DO YOU USE THE TERM COULONS.	57 62	-	200	23	2 2	07	
DO TOU BORK WIT	*	2	5	82	:	:	52
00 400	0	•	0	45		26	
20 400	= :			25	5	::	
ASSOCIATION ACCOUNTS AND	~ ~	::	:	?:			RESISTANCE
DO TOU REMOVE OR REPLACE RESISTO	•	•	-	:	6.3	:	
7 00 TOU USE OR REFER TO TEMPERATU	?	:		:	~	:	=
TOR ARBITATORS ON ART 1885 IN YOUR PARISHMI LOB.	:	:	:	:	•	•	
SISTORS.				: ;			
ASSOCIATION CLASSIFF THE RESISIONS TOO	7.	-	*		2	•	7

PERCENT MEMBERS PERFORMING TASKS BY AFMS GROUPS	-	6	GPSUM2 PAGE	PAGE	50	-	AIR FORCE SYSTEMS COMMAND
TAME GROUP SUMMARY							
RCENT MEMBERS PERFORMING							
DY-TSR	248	SPC 007	950	950	250	250	SPC 012
33 A3-10 DO YOU USE RESISTOR COLOR CODES WHICH INDICATE	72	92	72	Z	82	•	70
YOU USE BESISTANCE.	•	•	•	92	3		ă
THE TOLERANCE OF RESISTORS	3	5	•	;	;	5	
THE FAIL	:						
HOM TWO	2	3		•			*
APPRESENT ANY OF THE FOLLOWING COMPONENTS: BATTERY.	:	*	9	;	83	•	67
30 A3-15 DO YOU CALCULATE TOTAL RESISTANCE FOR SERIES	82	7.6	7.9		7.6	54	5.0
RESISTIVE CIRCUITS.	7.	70	71	:	:	U7 -	56
	72	72	72	75	75	52	5 e
RESISTIVE CIRCU	•	57	88	5	•		± o
SERIES RESISTIVE CIRCUITS. 42 A3-19 DO YOU CALCULATE TOTAL RESISTANCE FOR SERIES	77	73	7.4	75	70	52	5 6
PARALLEL RESISTIVE CIRCUITS. 43 A3-20 DO YOU CALCULATE TOTAL CURRENT FOR SERIES	:	:	:	62	:	:	52
PARALLEL A3-21 DO	:	67	6.7	•	•	5	45
PARALLEL RESISTIVE CIRCUI	:	58	•	57	•	4	5
SERIES PARALLEL RESISTIVE CIRCUITS. 46 A3-23 DO YOU CALCULATE POWER DISSIPATION FOR SERIES	57	5_	52	5	5	:	*
PARALLEL RESISTIVE CIRCUITS. 47 A3-24 DO YOU CALCULATE TOTAL RESISTANCE FOR PARALLEL	7.	7	75	77	72	52	
TOU CALCULATE TOTAL	•	:	•	•	•	:	52
VE CIRCUITS.	\$	•	:	5	:	:	•
PARALLEL RESISTIVE CIRCUITS.	:	•	6	2	5	:	4
PARALLEL RESISTIVE CIRCUITS.	5	5	5	2	55	:	
RESISTIVE CIRCUITS.							
52 BI-DI DO TOU HEASURE RESISTANCE.	92	45	4	95	*	••	• 7
BI-02 DO YOU REPAIR A		•	62	50	35	30	t
81-03 DO YOU	92	:	75	97		67	• 7
81-04 00 YOU	25	: 6	: 2		37	2	NULTIMETER USES
20 400	: :			3		62	
SA AL-ON DO YOU DESTANT CONSERVATION.	::	;:	;;	: 6		•	* 7

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	-	,	Grand PAGE	PAGE	27	-	AIR FORCE SYSTEMS COMMAND
TASK GROUP SUMMARY PERCENT MEMBERS PERFORNING							
0Y-1SK	200	5PC 007	200	200	200	5.0 010	SPC 012
ST BI-OS DO YOU DIRECTLY USE A RUANTITY OF CHARGE CALLED	12	•	•	•	•	•	
	•	:	45	41	16	6.0	9.2
ST BZ-DI DO YOU USE OR REFER THE TERM EFFECTIVE VOLTAGE	65	•	56	9.5	85	2.6	
(RMS). AZ RZ-02 DO VOU USE OB PE-FB TUF TESM DEAK TO PEAK VOLTAGE.	•	:		:			
82-03 DO YOU USE OR REFER THE TERM AVERAGE	: :	6.2	:	:			•
82-04 DO YOU USE OR REFER THE TERM WAVE LEN	62	45	5	10	62	7	7. ALTERNATING CURRENT
DO YOU USE OR REFER THE TERM	-	45	*	45	2		6.5
82-04 DO YOU USE OR REFER THE TERM IN	57	5	52	53	53	;	52
IRCUITS CONTAI	15	7.8	11	98	89	15	11
INDUCTORS, CHOKES, OR CHOKE COILS IN YOUR PRESENT LOB.	•	;	:	:	:		
00 00 70-58	2:			2			
TO BELLOW DO YOU AS THEY TANICADES.	7.5		7 6		0 .	7:	1 INDUCTORS AND INDUCTIVE REACTANCE
10 VON VON					2,0	:	
83-06 DO YOU USE OR REFER TO INDUCTANCE.		8 2	80	8 3	72		
83-07 00 YOU USE OR	3	7.1	70	11	7	24	4.2
DO YOU USE OR REFER	2.	20	2	2.	2	;	*
BJ-09 DO YOU USE OR REFER TO COPPER LOSS	12	0	=	0	•		
74 83-10 DO YOU USE OR REFER TO HYSTERESIS LOSS IN	-	22	20	20	- 5	=	
INDUCTORS. 77 83-11 DG YGU USE OR REFER TO EDDY CURRENT LOSS IN	:	•	•	5	=	5	
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SO SELLIA DO 100 DES DE RETENTO TE GENERAL HULE THAT	-	2	2	•	•	•	
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INDUCTANCE OF A COIL IS DIRECTLY PROPORTIONAL TO THE							
DUCTANCE	11	20	•	•	12	2	91
INDUCTOR USING FORMULAS.	:	*	*	9			•
INDUCTORS IN SERIES.							
84 83-18 BO YOU CALCULATE THE TOTAL INDUCTANCE FOR	72	52	26	30	**	52	
INDUCTORS IN PARALLEL. 85 83-19 DO 70U CALCULATE THE TOTAL INDUCTANCE FOR	7	*	74	52	22	23	•
INDUCTOR							
	•	32	33	37	38	3.	
CURRENT LAGS VOLTAGE IN AC INDUCTOR CIRCUITS.				:	:		

CAPACITORS IN SERIES-PARALLEL CIRCUITS. C1-24 DO YOU USE OR REFER TO THE GENERAL RULE THAT CURRENT BOSS 407 FLOW THROUGH CAPACITORS. IT ONLY	CI-25 DO YOU CALCULATE THE TOTAL CAPACITANCE OF 42 44 43	CAPACITORS IN SERIES. C1-24 DO YOU CALCULATE THE TOTAL CAPACITANCE OF 48 53 51	C1-23 DO TOU CALCULATE THE TOTAL CAPACITANCE OF 45 52 50	35	CI-21 DO YOU USE OR REFER TO THE GENERAL RULE THAT THE 14 16 15	C1-20 DO FOU CALCULATE CAPACITANCE FOR A PARTICULAR 22 23 23 CAPACITOR USING FORMULAS.		OC AND AC.	YOU WORK WITH ARE IN	THE CAPACITORS YOU WORK WITH IN DC CIRCUITS. 88 89	CITIS DO TOU USE OR REFER TO CAPACITIVE REACTANCE. 51 54 53)AS.	000	OR REFER TO CAPACITANCE.	TARADS.	TRIC.	TO YOU USE OR REFER TO ORBITAL STRESS OF ELECTRONS	DO YOU USE OR REFER TO DISTRIBUTED CAPACITANCE.	CI=O7 DO YOU REMOVE OR REPLACE CAPACITORS. 89 91 91	DO TOU TEST CAPACITORS. 87 90	DO YOU ADJUST CAPACITORS. 91 91	DO YOU CLEAN CAPACITORS. 71 72		CONTAINING CAPACITORS ON YOUR PRESENT LOR.	DO TOU MORK WITH RADIO PREQUENCY INDUCTORS. 60 68	DO YOU MORK WITH AUDIO FREQUENCY INDUCTORS. 59 66		1-22 DO YOU USE OR REFER TO THE GENERAL BULE THAT	DY=75K SPC	ICHBERS PERFORMING	BOUT SCHEARY
5	:	56	5.0	-	17	27			: :		52					90							•				12	•	050		
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2	3.	t	J	10	,	20	2			57	2 0		5 0	57		67		39	4 5 2	57	56	33	5	5	54	5 -	<u>.</u>	:	250		
	24	39					3			*	13			- 7 - 7		5 8		30	42 5	- 55	48 CAPACITORS AND CAPACITIVE REALIANCE		55	**	•	•	27	36	018 84C		

PERCENT HEMBERS PERFORMING TASKS BY AFMS GROUPS		6.	GPSUNZ PAGE	BAGE	53		AIR FORCE SYSTEMS COMMAND
TASK GROUP SUMMARY PERCENT MEMBERS PERFORMING							
DY-15K	\$\$C 000	5PC 007	5 5 5 00 00 00 00 00 00 00 00 00 00 00 0	SPC 000	SPC 9	SPC S	SPC 012
118 C1-27 DO YOU USE OR REFER TO THE GENERAL RULE THAT	**	:	*	35	2	31	27
CURRENT LEADS VOLTAGE IN AC CAPACITOR CIRCUITS.	**			05	5	:	7.7
CAPACITIVE REACTANCE IS INVERSELY PROPORTIONAL TO							
C 120 CI-29 DO YOU CALCULATE CAPACITIVE REACTANCE.	*	32	32	32	-	1	j2
CI-30 DO YOU WORK WITH ROTOR-STATOR CAPACITORS	2	•	5	=	70	57	25
MORK WITH	2	87	9.0	9.5	7.3	57	52
DO YOU WORK WITH	00	7 6	10		72	29	35
DO YOU WORK WITH PAPER CAPACITORS	5 9	7.	0 0	-:	7.4	20	52
1			-	0	7.	200	77
CI-36 DO YOU WORK MITH DON'T REMEMBER WHIC				•		-	
22-01 50 100	**	5			8.9	96	33
C3-02 DO YOU	75	93	90	:	1.	:	25
C2-03 00 400		55	53	20	32	77	77
131 C2-04 OO TOU ADJUST TRANSFORMERS.	· ·	•	::	25	47	7.	TRANSFORMERS
25-09	: *						
C2-0	. ~	15	0	7	, ~	. ~	
AS THE PRINARY BIRDING.							
TAND MINISTER A DISTINCTION BETWEEN ACTUAL INDUCTION			-	-		,	•
C 136 C2-09 DO YOU USE THE SYMBOL FOR AUTUAL INDUCTANCE, M.	10	•	•	•		2	•
137 C2-10 DO YOU REFER TO OR USE THE COEFFICIENT OF COUPLING	•	13	•	11	9	9	•
C 136 CA-11 DO YOU CALCULATE TOURS ANTIOS FOR TRANSFORMERS	53	27	27	28	3.5		
C 139 CZ-12 DO YOU REFER TO REFLECTED IMPEDANCE WHEN MORKING MITH TRANSFORMEN.	23	1.2	12	1.5	•	•	1.0
	1	2	•	•	•	-	
111	73	75	75	•	:	19	5
C2-15 DO YOU WORK WITH	7.5	=	7.	1.5	7.0	5	•
143 CA-16 DO TOU BORK BITT AUDIO TRANSFORMERS.	9 5	5 5	: 3	2:	5 ;	= 5	7 3
CZ-18 DO YOU WORK WITH DON'T RENEMBER	~	•	•				
C 144 C2-11 DO YOU CHECK TRANSFORMERS FOR OPEN WINDINGS BY		-	0	:	:	19	
ALABORIZE RESISTANCE TO SECURE	•	7.8	12	10	59	:	9
BY MEASURING RESISTANCE.					1		
C 148 CZ-ZI DO TOU CHECK TRANSFORMERS FOR SHORTED WINDINGS	73	-	7.2	75	9	:	
149 CZ-22 DO TOU MEASURE RESISTANCE OF TRANSFORMER WINDINGS	38	31	32	6.2	22	20	23

TO PERHAMENT MAGNETS: 57 45 TO TEMPORARY MAGNETS: 41 32 TO RETENTIVITY OF MAGNETIC 26 14	TO PERMANENT MAGNETS. 57 45	TO PERMANENT MACHETS.	AS A MINDING.	REMOVE OR REPLACE 3 PHASE TRANSFORMER 4 5	23 20	PHASE TRANSFORMERS. 23 22	PHASE TRANSFORMERS.	AANSTORIERS.	ANSFORMERS. 23 24	INVOLVE ANY TASKS DEALING WITH 3 33 31	FOR TRANSFORMERS 28 24	RHERS 32 31	CA-DA DO YOU USE OR REFER TO STEP-CP OR STEP-COURS	THAT THE 41 41	OR REFER TO THE TYPE OF CORE IN 48 35	PLASE RELATIONSIPS BETTERMS	THE COMBINATIONS OF THE ABOVE 65 71	TO THE IRON CORE SCHENATIC SYMBOLS 65 58	TO THE AIR CORE SCHEMATIC SYMBOLS 59 54	TO THE CENTER TAP SCHEMATIC STRBOLS 77 83	OLS 75 81	TO THE MULTIPLE SECONDARY-WINDINGS 75 80	78 84	A THEORY TOLINGE OF TRANSFORMERS TO 51 53	DY-15K 904 007 0	PERCENT MEMBERS PERFOREING	FERENCE FERENCE FRENCH THE TANKS OF AFRICANTS
					21 27				29 28	31 37	25 20	30 28	54 57	11	38 27	40 42	70 69	60 55	55 52	82 86	79 83	78 81	83 89	53 53	5PC 5PC		GFSUNZ FAUC
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MAGNETISM	5	3			12	•		•		2				The second secon	21	33	•	*		52	*		52	11	SPC 012		ALL LONG STREET STREET

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TASK GROUP SUNNARY PERCENT MEMBERS PERFORMING							
DY-TSK	3000	SPC SPC 007 008	360	200	350	5FC 012	
C3-05 DO YOU USE OR REFER TO PERHEABILITY OF HAGNETIC	11	14 17	* 1	20	:	1.5	
REFER TO	30	18 21	22	3,0	35	•	
U	30			=	:	21	
C 178 C3-08 DO YOU USE OR REFER TO WEBER'S THEORY OF	•		1 5	•	1	•	
C 179 C3-09 DO YOU USE OR REFER TO THE DOMAIN THEORY OF	=	•		•	2	•	
-	34	23 25	5 20	32	7	•	
	17			28	56	97	
MAGNETIC POLES, LIKE POLES REPEL AND UNLIKE POLES	•	16 26		•	:		
C 183 C1-13 DO YOU USE THE LEFT HAND THUMB RULE TO FIND THE	22	20 20	• •	2	=	•	
RULE TO FIND	23	17 18	8 1.2	13	:	•	
D 185 DI-01 DO FOU WORK WITH RC. LR. OR RCL CIRCUITS ON YOUR	5.0	65 63	6.	79	9	42	
PRESENT JOB. 01-02 DO YOU USE OR REFER TO VECTORS WHEN WORKING WITH	20	1.	=	3.6	23	52	
RCL CIRCUITS. DI-03 DO TOW USE OR REFER TO PYTHACOREAN THEOREM WHEN	20	13 14	*	=	:	·	RCL CIRCUITS
			-				
DI-04 DO YOU USE OR REFER TO SINE NHEN WORKING MITH RCL CIRCUITS.	75	24 26	75	32	-	12	
DI-05 DO YOU USE OR REFER TO COSINE WHEN WORKING WITH RCL	32	23 25	• 2.	30	28	21	
D 190 DI-06 DO YOU USE OR REFER TO TANGENT WHEN WORKING MITH	53	22 24	. 24	28	72	21	
DI-07 DO YOU USE OR REFER TO MATTS WHEN MORKING MITH	0.6	4. 47	. 42	30	33	05	-
D 192 DI-08 DO YOU USE OR REFER TO TRUE POWER 1PT) WHEN	75	32 33	30	*	25	27	
MORKING WITH RCL CIRCUITS. DI-09 DO TOU USE OR REFER TO MAXIMUM POWER (PW) WHEN	*	33 33	*	5	\$2	21	
MORKING WITH ACL CIRCUITS.	34	37 37	37		11	"	
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D 195 DI-11 DO VOU USE OR REFER TO AFFARENT FORER (FA) MHEN MORKING WITH RCI. CIRCUITS.	2	30 20	52	2	=	21	
D 196 DI-12 DO TOU USE ON MEFER TO FOWER FACTOR (PF! WHEN	*	30 29	. 29	ñ	20	•	
	15	54 53	29 8	-	:	*	
DISE DI-14 DO TOU USE OR REFER TO BANDMIOTH MAEN MORKING MITH	50	19 69	3	3	5	••	And the second second second second
	3			3	:		
METER 10 SELECTIVITY OF THE	76			•	•		

GROUP SUMMARY DY-TSK DI-16 DO YOU USE OR REFER TO MORKING WITH RCL CIRCUITS. DI-17 DO YOU USE OR REFER TO MORKING WITH RCL CIRCUITS. DI-18 DO YOU USE OR REFER TO MORKING WITH RCL CIRCUITS. DI-19 DO YOU USE OR REFER TO MORKING WITH RCL CIRCUITS.	5 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6			2 2 3 35	\$ \$ \$ = 0.5 5 = 0.5	2 2 2 2000	5FC 0122 13
DI-17 DO TOU USE ON MEFER TO CINCUIT & MICH DI-20 DO YOU USE ON MEFER TO TANK CIRCUITS W	53	54	5 6	2 %	5	: :	27
-	29	24	25	=	32	3	27
204 DI-22 DO YOU DRAW POLTAGE, CURRENT, OR IMPROANCE	13	12	12	6	•	-	
0	23	20	20	8	: 2	: =	
0	21		-	=		5	2
CIRCUITS. CIRCUITS.	10	6	-	7	-	•	
ACL CIRCUITS. APPARENT POWER (PA) FOR SERIES ACL CIRCUITS.	20	. =	3 3		2 5		; -
DI-29 DO YOU CALCULATE POWER FACTORS (PF) FOR SERI	-	-5	•	-	=	=	12
DI-30 DO YOU CALCULATE TOTAL CURRENT FOR PARA	21	5	3	•	20	7	•
PCL CIRCUITS. RCL CIRCUITS.	10		•	•	-	0	•
CIRCUITS USING THE ASSUMED VOLTAGE METHOD.	: =	: 5	=		: :	: 6	•
CIRCUITS USING DWM'S LAW.	5	• 5	:	•	\$	2	•
219 D1-35 DD TOU CHECK CAPACITORS USING SUBSTITUTION.	: 5	2 2	::	::	: 6	:=	**
1	5 :	57	55	2:	5	2	2:
01-30 00	15	7	•	7	•		•
OU CALCULATE RESONANT FREQUEN	*	*	22	*	*	25	-
	••0				•		

DI-41 DO YOU USE OR REFER TO THE GENERAL RULE THAT LINE CURRENT IS MINIMUM AND INFEDANCE MAINUM AT LINE CURRENT IS MINIMUM AND INFEDANCE HAINUM AT DI-42 DO YOU USE OR REFER TO THE GENERAL RULE THAT DI-43 DO YOU USE OR REFER TO THE GENERAL RULE THAT DI-43 DO YOU USE OR REFER TO THE GENERAL RULE THAT DI-43 DO YOU USE OR REFER TO THE GENERAL RULE THAT DI-43 DO YOU USE OR REFER TO THE GENERAL RULE THAT DI-43 DO YOU USE OR REFER TO THE GENERAL RULE THAT DI-43 DO YOU USE OR REFER TO THE GENERAL RULE THAT DI-43 DO YOU USE OR REFER TO THE GENERAL REFER DI-43 DO YOU USE OR BARALLE RESONANCE CIRCUITS OR REFER TO SERIES OR PARALLE RESONANCE CIRCUITS OR DZ-03 DO YOU WORK WITH, USE, OR REFER TO THE CONSTANTS, ZO TO YOU WORK WITH, USE, OR REFER TO AVAILABLE VOLLAGE.	26 SPC SPC 0112 012 012 012 012 012 012 012 012 01	
DI-41 DO YOU USE OR REFER TO THE GENERAL RULE THAT LINE CURRENT IS MINIMUM AND IMPEDANCE MAXIMUM AT LINE CURRENT IS MINIMUM AND IMPEDANCE MAXIMUM AT DI-42 DO YOU USE OR REFER TO THE GENERAL RULE THAT MALF POWER POINTS ARE AT 70.7 PERCENT OF THE FEAK DI-43 DO YOU USE OR REFER TO THE GENERAL RULE THAT MALF POWER POINTS ARE AT 70.7 PERCENT OF THE FEAK DI-43 DO YOU USE OR REFER TO THE GENERAL RULE THAT SAND TOU USE OR REFER TO THE GENERAL RULE THAT DI-43 DO YOU USE OR REFER TO THE GENERAL RULE RESISTANCE, CAPACITANCE, OR INDUCTANCE MILL AFFECT DZ-01 IN YOUR PRESENT JOB, DO YOU WORK WITH, USE, OR DZ-03 DO YOU WORK WITH, USE, OR REFER TO AVAILABLE VOLTAGE.		
DI-41 DO YOU USE OR REFER TO THE GENERAL RULE THAT LINE CURRENT IS MINIMUM AND INTEDANCE MAINUM AT DI-42 DO YOU USE OR REFER TO THE GENERAL RULE THAT DI-42 DO YOU USE OR REFER TO THE GENERAL RULE THAT BANDWIDTH IS INVERSELY PROPORTIONAL FOR A. BANDWIDTH IS INVERSELY PROPORTIONAL FOR A. DI-44 DO YOU DETERMINE HOW CHANGES IN FREQUENCY. DI-44 DO YOU DETERMINE HOW CHANGES IN FREQUENCY. RESISTANCE. CAPACITANCE. OR INDUCTANCE MILL AFFECT D2-01 IN YOUR PRESENT JOB: DO YOU WORK WITH, USE, OR D2-02 DO YOU WORK WITH, USE, OR REFER TO AVAILABLE VOLTAGE.		
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LINE CURRENT IS MINIMUM AND IMPEDANCE MAXIMUM AT HALF BOWER DO YOU USE OR REFER TO THE GEMERAL RULE THAT DI=43 DO YOU USE OR REFER TO THE GEMERAL RULE THAT BANDWIDTH IS INVERSELY PROPORTIONAL TO R. BANDWIDTH IS INVERSELY PROPORTIONAL TO R. DI=43 DO YOU DETERMINE HOW CHANGES IN FREQUENCY. RESISTANCE. CARACITANCE. OR INDUCTANCE WITH, USE, OR RESISTANCE. CARACITANCE. OR PARALLEL RESONANCE CIRCUITS OR RESISTANCE. CARACITANCE. OR REFER TO AVAILABLE CONSTANTS. DZ=03 DO YOU WORK WITH, USE, OR REFER TO AVAILABLE Z4 19 20 24 21 VOLTAGE.		
MALF POWER POINTS ARE AT 70.7 PERCENT OF THE PEAK D1-43 DO 70U USE OR REFER TO THE GENERAL RULE THAT BANDWIDTH 15 THORDSELY PROPORTIONAL TO 9. BANDWIDTH 15 THORSELY PROPORTIONAL TO 9. BANDWIDTH 15 THORSELY PROPORTIONAL TO 9. RESISTANCE. CAPACITANCE. OR INDUCTANCE WILL AFFECT D2-01 IN YOUR PRESENT JOB. DO YOU WORK WITH, USE, OR REFER TO SERIES OR PARALLEL RESONANCE CIRCUITS OR D2-01 IN YOUR WITH, USE, OR REFER TO AVAILABLE VOLTAGE.		
BANDWIDTH IS INVERSELY PROPORTIONAL TO 9. 01-94 DO YOU DETERMINE HOW CHANGES IN FREQUENCY. RESISTANCE. CAPACITANCE. OR INDUCTANCE WILL AFFECT D2-01 IN YOUR PRESENT JOB. DO YOU WORK WITH, USE. OR REFER TO SERIES OR PARALLEL RESONANCE CIRCUITS OR D2-02 DO YOU WORK WITH, USE. OR REFER TO AVAILABLE VOLTAGE.		
RESISTANCE: CAPACITANCE, OR INDUCTANCE WILL AFFECT D2-01 IN YOUR PRESENT JOB, DO YOU WORK WITH, USE, OR REFER TO SECTION OF SOR PARALLEL RESONANCE CIRCUITS OR D2-02 DO YOU WORK WITH, USE, OR REFER TO TIME CONSTANTS. VOLTAGE.		
D2=01 IN YOUR PRESENT JOB, DO YOU MORK WITH, USE, OR 30 30 36 34 44 49 REFER TO SERIES OR PARALLEL RESONANCE CIRCUITS OR D2=02 00 YOU WORK WITH, USE, OR REFER TO TIME CONSTANTS. 27 35 33 43 47 D2=03 DO YOU WORK WITH, USE, OR REFER TO AVAILABLE 24 19 20 24 21 VOLTAGE.		SERI
ACFER TO SERIES ON FARALLEL RESONANCE CIRCOITS ON D22-02 DO YOU WORK WITH, USE, OR REFER TO TIME CONSTANTS. 27 35 33 43 47 D2-03 DO YOU WORK WITH, USE, OR REFER TO AVAILABLE 24 19 20 24 21 VOLTAGE.		
D2-03 DO YOU WORK WITH, USE, OR REFER TO AVAILABLE 24 19 20 24 21 VOLTAGE.		
23.2 DACA DO DORK MITH, USE, OR REFER TO TRANSLEM! 17 14 15 16 21 2		
24 21 21 24 34	•	
VOU USE OR REFER TO UNIVERSAL TIME. CONSTANT 15 12 12 12 15	A STATE OF THE PERSON NAMED IN	
CHARTS. D 235 D2-07 DO YOU USE EQUATIONS OR FORMULAS TO DETERMINE 14 10 11 10 16 1	- ::	
CIRCUITS CURRENT OR COMPONENT VOLTAGES AFTER A		
D2-08 DO YOU USE EQUATIONS OR FORMULAS TO DETERMINE 14 15 14 12 19 THE TIME REQUIRED FOR CIRCUIT CURRENT OR COMPONENT	• :	
D2-09 DO YOU USE EQUATIONS OR FORMULAS TO DETERMINE 15 12 12 11 20 COMPONENT VALUES REQUIRED FOR CIRCUIT CURRENT AND	• •:	
CURRENT IN LR CIRCUITS REACHES ITS MINIMUM VALUE (OR	21 12	
3 AS FILTERS ON 62 69 67 73 65	48 39	
T FILTER CIRCUITS.	41 14	
53-03 DO YOU CLEAN FILTER CIRCUITS.		511160
CIRCUITS. 51 60 58 61 44	33 30	
D3-05 D0 YOU TROUBLESHOOT TO THE FILTER CIRCUIT. 59 65 64 61 58		
244 DJ-06 DO TOU TROUBLESHOOT TO COMPONENT PARTS OF FILTER SP 67 65 67 59 4	• • • • • • • • • • • • • • • • • • • •	
OU REMOVE OR REPLACE THE COMPLETE FILTER 53 62 59 63 51	36 36	

DO TOU WORK WITH DOR'T REMEMBER WHICH TYPE OF	TRANSFORMER COUPLED	EI-IC DO TOU WORK WITH CAPACITIVE-INDUCTIVE COUPLED 47	6	00000	MENCE PROPOSE TER TOANSPORTE COURT NO PURCTIONS	TIPE TO THE TREE TAR PARCE COURTERS TOROUGHOUSE	E1-04 DO TOU TROUBLESHOOT CIRCUITS WHICH HAVE COMPONENTS 50	E1-05 DO YOU TROUBLESHOOT CIRCUITS WHICH HAVE COMPONENTS 54	THE COMPONENTS ASSOCIATED	EL-OF DO TOU DENTIFY ON SCHERATIC DIAGRARS AND RELATE SE	S DO TOU IDENTIFY ON	CIRCUITRY THE COMPONENTS ASSOCIATED	E1-02 DO YOU IDENTIFY ON SCHENATIC DIAGRAMS AND 55	E1-01 00 TOU WORK WITH COUPLING DEVICES ON YOUR PRESENT 54	D3-22 DO YOU USE EQUATIONS OR FORMULAS TO DETERMINE 13	DON'T RESERVED EXICK TYPE OF DASTE CIRCLE	SERIES RESONANT		DI-18 ARE PARALLEL RESONANT CIRCUITS USED IN FILTERS 35	R CONFIGURATIONS.	DI-17 DO YOU WORK WITH DOW'T REMEMBER WITH TYPE OF	OF YOU WORK WITH TISECTION FILTER CONFIGURATIONS.	DO YOU WORK WITH L-SECTION FILTER CONFIGURATIONS.	DO YOU WORK ON BAND" REJECT FILTERS.	DO YOU WORK ON DON'T REMEMBER WHICH TYPE OF FILTER	DO YOU KORK ON BANDTASS FILTERS.	COLOR CO CO COMPANY OF THE PASS THE PAS	CIRCUITS.	D3-08 DO YOU REMOVE OR REPLACE COMPONENT PARTS OF 59	DY-15x 906	PERCENT MEMBERS PERFORMING	PERCENT NEMBERS PERFORMING TASKS BY AFMS GROUPS
	50	7 55		•	1		0 53	4 62	-	• 0	9 56		5 62	4 64	3 13	28	5		5 42	1		53					6 6 6 6		•	SPC 007		
	56	52	5.	50		S	52	60	-	5 9	4.5		•0	6	-	25	<u>.</u>	42	*0	-	17	52	5-	10	53	62	63	:	:	SPC		GPSUM2 PAGE
,	73	64	73	71		:	67	71	-	71	•		74	73	20	-	51	50	52		- 6	5 6	54	5	•	71	7.3	:	63	370		PAGE
7	:	•	68	.,		:	59	63		0	62	i	70	69	16	=	56	55	55	-		57	52	7	5	•	7.0	;	53	970		58
2	:	:	40	:		:	43	4 5			49		4	40	•	•			*	-	7	. 4	*	u	40			•	2	245		
o	y 9	*	2	2			42	42		455	45	COUPLING	45	42	9	13	30	27	27		***	: 5)0	•	ננ	* "	200		36	SPC 012		AIR FORCE SYSTEMS COMMAND

AIR FORCE SYSTEMS COMMAND SOLDERING RELAYS 200 59 GPSUM2 PAGE 200 . --200 06 9 29 00 09 SPC 007 0 0.0 E 273 E2-01 ON YOUR PRESENT JOB DO YOU PERFORM SOLDERING

TECHNICES OR 1875ECT TYE US SOLDER SOLDER DE CONNECTIONS.

E 274 E2-02 DO YOU SELECT TYE US SOLDER TO USE.

E 275 E2-03 DO YOU SELECT TYE US SOLDER TO USE.

E 276 E2-03 DO YOU STAP INDULATION SOLDER THAT SINKS.

E 276 E2-03 DO YOU STAP INDULATION FROM WIRES.

E 280 E2-03 DO YOU STAP INDULATION FROM WIRES.

E 281 E2-03 DO YOU GRAD OF SAAFE MIRES ON LEADS.

E 282 E2-10 DO YOU TIN SOLDERING IRON TIPS.

E 283 E2-11 DO YOU TIN SOLDERING IRON TIPS.

E 285 E2-12 DO YOU CLEAN ELETRICAL SUBFACES USING ERASERS.

E 285 E2-12 DO YOU TIN SOLDERING IRON TIPS.

E 285 E2-12 DO YOU TIN SOLDERING IRON TIPS.

E 285 E2-12 DO YOU CLEAN ELETRICAL SUBFACES USING ERASERS.

E 285 E2-12 DO YOU TIN SOLDERING IRON TIPS.

E 286 E2-13 DO YOU CLEAN ELETRICAL SUBFACES USING ERASERS.

E 287 E2-12 DO YOU TIN SOLDERING IRON TIPS.

E 288 E2-13 DO YOU GROUP REFORM THE GARD CONNECTIONS BY WICKING.

E 281 E2-13 DO YOU GROUP MAKE MARRING CANNECTIONS BY WICKING.

E 281 E2-13 DO YOU GROUP MAKE MARRING CANNECTIONS BY WICKING.

E 281 E2-13 DO YOU GROUP MAKE MARRING CANNECTIONS BY WICKING.

E 281 E2-13 DO YOU GROUP MAKE MARRING CANNECTIONS BY WICKING WAS CANNECTIONS BY WILLIAM RELAYS ON YOUR PRESENT JOB YOU WAS CANNECTIONS BY WILLIAM RELAYS ON YOUR RELAYS BY E2-01 DO YOU WAS CANNECTIONS BY WILLIAM RELAYS ON YOUR PRESENT JOB YOU WENCEVE OR RELAYS BY E2-02 DO YOU PERFORM TASKS ON RELAY CONES E 205 E2-03 DO YOU PERFORM TASKS ON RELAY CONES E 205 E2-03 DO YOU PERFORM TASKS ON RELAY CONES E 205 E2-03 DO YOU PERFORM TASKS ON RELAY CONES E 205 E2-03 DO YOU PERFORM TASKS ON RELAY CONES E 205 E2-03 DO YOU PERFORM TASKS ON RELAY CONES E 205 E2-03 DO YOU PERFORM TASKS ON RELAY CONES E 205 E2-03 DO YOU PERFORM TASKS ON RELAY CONES E 205 E2-03 DO YOU PERFORM TASKS ON RELAY CONES E 205 E2-03 DO YOU PERFORM TASKS ON RELAY CONES 8 E 310 E3-16 DO YOU USE OR REFER TO SINGLE POLE, DOUBLE THROW (SPDT) SCHEMATIC SYNBOLS FOR RELAYS
E 311 E3-17 DO TOU USE OR REFER TO DOUBLE POLE, DOUBLE THROW (OPDT) SCHEMATIC SYNBOLS FOR RELAYS

(OPDT) SCHEMATIC SYNBOLS FOR RELAYS PERCENT MEMBERS PERFORMING TASKS BY AFMS GROUPS TASK GROUP SUMMARY PERCENT HEMBERS PERFORMING

ERCENT MEMBERS PERFORMING TASKS BY AFMS GROUPS		6	GPSUM2 PAGE	PAGE	60		AIR FORCE SYSTEMS COMMAND
TASK GROUP SUMMARY							
PERCENT MEMBERS PERFORMING							
DY=TSK	398 298	SPC 007	SPC	909	010	245	SPC 012
312 E3-18 DO YOU USE OR REFER TO OTHER RELAY SYMBOLS SCHEMATIC	*	55	63	54	58	39	ور
STABOLS FOR RELATS	5 9	8	÷	67	5 9	÷	3.
HEASURING RESISTANCE							
	10	•	9	12	=	10	10
SIS FI-02 DO TOU INSPECT MICROPHONES		90	,	5	,		-
F1-03 00 YOU	ن	ur e	.		,	٧.	
DO YOU	٠	•	٠	-	=	10	16 MILKOPHONES
FI-05 DO YOU TROUBLESHOOT AS FAR AS CHECKING	w	80	7	10	00	8	•
CONNECTIONS							
320 FIFOR DO FOU REMOVE OR BEEN DO TO THE REPROPERTY	• ^	٠ ،			٠.	. .	•
FI-08 DO YOU REMOVE OR REPLACE	~	.	~	ۍ.	ω ·	. ·	•
FI-09 DO YOU PERFORM TASKS ON		5		Os.	ហ	.	•
FI-10 DO YOU PERFORM TASKS	2	u	u	7	s		•
2		r w	سا ء	5 0	, ,	7	12
FI-13 DO YOU PERFORM TASKS ON VELOCITY RIBBON	0	2	2 .		2	0	•
STATE CONTRESENT JOB - DO YOU PERFORM ANY TASKS DEALING	17	15		20	20	=	-5
F2-02	-	ະ	ະ	-	-	=	12
100	=	50	5		30	1	SPEAKERS
F2-05 00	-				- :		• 1
CONNECTIONS BUT DO NOT TROUBLESHOOT DOWN TO							
FZ-06 DO YOU TROUBLESHOOT DOWN		_			w	J.	•
334 F2-08 OF TOU REMOVE OR REPLACE COMPLETE SPEAKERS	- 3	, 4	, :			o	•
FZ-09 DO TOU PERFORM ANY TASKS		2	2			2	
F2-10 DO YOU PERFORM ANY TASKS ON SPEAKER	-	-	-	-	-	~	
TOO TEXTORS AND TASKS ON STEAKER		-					•
	.		~ ~	.	~	~ 0	
F2-14 DO YOU PERFORM ANY TASKS ON SPEAKER	w	-	2	u	2	~	
TOU PERFORM ANY TASKS ON SPEAKER SOFT		-	2	-	-	2	•
FIRST DO TOO USE OSCILLOSCOPES IN TOOK PRE			;	•		:	•
	60	0		•	78	•	•
344 F3-03 DO TOU USE OSCILLOSCOPES TO PERFORM ALIGNMENTS OR	8.3	8	87	86	70	54	52 OSCILLOSCOPES
345 F3-04 BO TOU USE OSCILIOSCOPES TO TROUBLESHOOT ELECTRONIC	28	87	87	:	70	5	65
CIRCUITS							
147 F1-04 OF TOU USE OSCILLOSCOPES TO MERSONE PRESURECT	: 3	: :			76		•

ALL ALL MANAGEMENT

PERCENT MEMBERS PERFORMING TASKS BY AFMS GROUPS	-	GP S	GPSUMZ PAGE	391	19		AIR FORCE SYSTEMS COMMAND
TASK GROUP SUNHARY							
ert beibern Perforeire							
DY-15K	SPC 000	SPC 5	SPC 5	SPC S	SPC SPC 010 011	C 5PC	2
ERVE	62		•	:			
TO OBSERVE SIGNALS W	78	67	*	99		62 6	**
350 F3-09 DO YOU USE OSCILLOSCOPES TO MAKE FREQUENCY OR TIME MEASUREMENTS USING DELAY TIME MULTIPLIERS	62	11	;	7.5	67	57 5	8.8
SURE AC	8.5	66	9.0	06			
F 352 F3-11 DO YOU USE OSCILLOSCOPES TO MEASURE OR OBSERVE	82	87	98		7.8	•	1
F3-12 DO YOU USE OSCILLOSCOPES TO MEASURE OC VOLTAGE	74	9.2	82	90	74	57 4	
354 GI-DI DO YOU WORK WITH SEMICONDUCTOR DIODES IN YOUR PRESENT	8.4	0	6.9	69	9 9 2	2.	9.
61-02 DO YOU	9.8	8.6	87	83			9
YOU REMOVE OR REPLACE DIDDES	*	8	9.7	**		\$ 75	SEMICONDUCTOR DIODES
DO YOU CHECK DIODES USING AN INSTRUMENT	92		9 :		75		
DIODES	:	:	2			n	
GI-04 DO YOU USE PN JUNCTION DIDDE CHARACTERISTIC CURVES,	22	•	•		17	10	•
G 340 GI-07 DO TOU COMPUTE FORWARD OR REVERSE BIAS VOLIANE:	37	12	5.5	25	20	80	•
DIODES	1.	*	;	20	•	1	
of Diodes		:					A CONTRACTOR OF THE PROPERTY O
-	7.0	2	93	92	74	54 5	5.8
OTHER ELECTRONIC COMPONENTS: SUCH AS RESISTORS, BASED ON 363 61-10 DO YOU REFER TO OR DO YOU DETERNINE THE GENERAL	17	1.5	:	-	1	S	
EFFECTS OF DOPING ON CURRENT FLOW 6344 G1-11 DO YOU USE OR REFER TO MEASUREMENTS OF FORMARD BIAS	70	*	7.3	75		•	42
RESISTANCE AS BEFER TO DIONE CODING	Ş	:	;		-		
1	-	~					
USE OR REFER	2	2	7	•	-	0	
USE OR REPER	7.5		7.5	1.0	7.5	15	4.8
6 364 61-16 DO YOU USE OR REFER TO KINETIC ENERGY OF AM ELECTRON	2	•	•	•	-	0	
G 370 GI-17 DO TOU USE OF REFER TO POTENTIAL ENERGY OF AN	•	•	•		2	0	
	20	7.5	:	"		2	
G 372 GI-TY DO TOU USE OR REFER TO NUMBER OF ELECTRONS IN A PARTICULAR SHELL OR ORBIT	•			1	5	0	
G 373 G1-20 DO TOU USE OR REFER TO PERHISSIBLE ENERGY LEVELS OF	•	•	•		•	•	

PERCENT MEMBERS PERFORMING TASKS BY AFMS GROUPS		6.5	GPSUM2	PAGE	62	-	AIR FORCE SYSTEMS COMMAND
CRCEAT MEXBERS PERFORMING							
DYTTSK	SPC	SPC 007	SPC QOB	SPC	SPC	245	SPC SPC
374 G1-21 DO YOU USE OR REFER TO FORBIDDEN ENERGY LEVELS OF AN	_	L	N	.	L	0	
UTS GI-22 DO TOU USE OR REFER TO VALENCE ELECTRONS (THOSE IN	-	ۍ	•	7	•	~	
TO ATOMIC NUMBER ITOTAL NUMB	5		,	•	,	2	
YOU USE OF RESER TO SYMBOLS ON THE		8.7	8,7	80	74		55
INDICATE THE CATHODE END							
: 2	45	40	4	50	50	4	2,4
379 GI-26 DO TOU MEED TO KNOW THAT SPRICORDUCTORS HAVE MEGATIVE	:	55	53	46	4	.	27
TEMPERATURE COEFFICIENTS OF RESISTANCE (AS TEMPERATURE 380 G1-27 TO YOU USE OR RESIST TO PA JUNCTION DIGGE	2	=	1	•	2	24	21
TIC CURVES, SUCH AS	7.	.	:	2	73	*	55
STASED OR REVERSE BLASED WHEN YOU READ OR		,	,	,	r		
YOU UST OR REFER TO FOR TOOK BAND			,	•		0	.
SEMICONDUCTOR MATERIALS	.	•	.	•	La .		
TO COVALENT BONDING		J.	v	7	•	_	•
TO ELECTRON	7		5	•	•	~	
REFER TO ELECTRON FLOW OR HOLE FLOW	-	15		20	•	-	Section 1. The section of the sectio
E OR REFER TO DONOR IMPURITY !!	•	5	•	•	7	2	
SEMICONDUCTORS TO ACTES TO ACTES OF OUT OF OUR PERSONS	œ	σ.	•	•	7	~	
OR REFER TO	37	32	2		2	30	2.
DO YOU USE OR REFER TO M-TYPE SEMICOMDUCTOR	, ,	<u>.</u> =	5 5	5 %	בב	30	29
TOU USE OR REFER TO MINORITY CARRIERS	5	•	•	•	5	,	
SENICONDUCTORS	=	•	,	,	, ;		•
OR REFER TO DEPLETIO	5		•	=	=	•	
SENICOMOUCTORS	5	-	•	-			

PERCENT MEMBERS PERFORMING TASKS BY AFMS GROUPS		9	GPSUMZ PAGE	394	63	2	AIR FORCE SYSTEMS COMMAND
TASK GROUP SUMMARY PERCENT MEMBERS PERFORMING							
Dr-+3K	SPC 006	200	SPC 500	SPC SI	SPC SPC 010 011	210	
397 G1-44 DO YOU USE OR REFER TO THE 1011 BACK TO FRONT	:	:	:	*	76 5	5 15	55
198 GI-45 DO YOU USE OR REFER TO BARRIER HEIGHT IN	12	,	•			5	4
SEMICONDUCTORS 344 GI-44 DO YOU USE OR REFER TO DIODE SUBSTITUTION		7.6	7.6		70 5	5 95	5.2
GI-47 DO YOU USE OR REFER TO MAXIMUN		:					~
	3	ž					27
DIODE RATINGS							
>	59	55			70	9	25
DJODE RATINGS						1	
62-01 00	98	9 6	9.0			56	•
405 GZ-UZ DO TOU INSPECT TRANSISTORS	8 8	9 6	5 60		71 5	52	
62-04 DO YOU CHECK TRANSISTORS USING AN	96	88					TRANSISTORS
108 62-05 DO TOU USE OR REFER TO EMITTER . BASE (EB) FORMARD	9	:	82	:	75 6	5 65	25
409 42-06 DO YOU USE OR REFER TO COLLECTOR - BASE (CB) FORMARD	•	•	9.5	87	74 5	5 + 5	55
AND REVERSE RESISTANCE MEASUREMENTS 410 62-07 DG YOU USE OR REFER TO ENITTER - COLLECTOR (EC)	:	9.8		•	75 5	52 5	
2 5	"	27	25	22	20	•	
PHYSICAL BARRIER WIDTH OF THE ENITTER -		24					
PHYSICAL BARRIER MIDTH OF THE COLLECTOR 62-10 DO YOU USE OR REFER TO THE PHYSICAL	S	-					Commence of the commence of th
TRAMSISTOR STRUCTURE (COLLECTOR, BASE AND 62-11 DO YOU USE OR REFER TO LEAKAGE CURRE	*	32					14
TRANSISTOR 415 62-12 DO YOU USE OR REFER TO TRANSISTOR SCHERATIC SYMBOLS	:		04	:	77 \$	57 5	9.5
OR REFER TO TRANSISTOR MOTATION S		0.0		0.		3	
417 GZ-14 DO YOU USE OR REFER TO TRANSISTOR SUBSTITUTION		2	82	63	7.3 \$	5 75	95
415 G2-15 DO YOU USE OR REFER TO THE GENERAL RULE THAT THE TRANSISTOR AASS CURRENT IN IS HORMALLY SIGNIFICANTLY	*	*	3.		4.2	25 2	23
THE INFORMATION THAT THE	0	\$ 2	55	15	5	:	13
T LEAKAGE CURRENT	*	30	30	23	3. 2	25 2	11
15		:	•	7.	14 3	111	7.1

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PRESENT JOB 123-03-00 TOU INSPECT TRANSISTOR APPLIFIERS 120-03-00 TOU ALIGN OR ADJUST TRANSISTOR APPLIFIERS 121-03-00 TOU TROUBLESHOOT TO AMPLIFIER COMPONENTS 123-05-00 TOU TROUBLESHOOT TO AMPLIFIER COMPONENTS 123-05-00 TOU TROUBLESHOOT TO AMPLIFIER COMPONENTS 124-05-00 TOU TROUBLESHOOT TO AMPLIFIER COMPONENTS 125-05-00 TOU TOU TROUBLESHOOT TO AMPLIFIER COMPONENTS 125-00-00 TOU TROUBLESHOOT TO AMPLIFIER COMPONENTS 126-00-00 TOU TROUBLESHOOT TO AMPLIFIER COMPONENTS 127-00-00 TOU TROUBLESHOOT TO AMPLIFIER THE CHANGE IN 128-00-00 TOU TROUBLESHOOT TO AMPLIFIER THE CHANGE IN 129-00-00 TOU TROUBLESHOOT TO AMPLIFIER THE CHANGE IN 120-00 TOU TROUBLESHOOT TO AMPLIFIER THE CHANGE IN 121-00 TOU TROUBLESHOOT TO AMPLIFIER THE SPECIFIC THAG 121-00 TOU TROUBLESHOOT TO AMPLIFIER THE TOO TO TOO TO TOO TOO TOO TOO TOO TOO	63-54 DO TOU CALCULATE	72	707	75	84 3	72		5 4	•
430 G3-03 DO YOU ALIGN OR ADJUST TRANSISTER AMPLIFIERS AS 22 70 78 81 40 91 62-05 DO YOU TROUBLESHOOT TO THE AMPLIFIER CIRCUIT LEVEL 71 76 74 80 64 51 43 63-05 FOU TROUBLESHOOT TO THE AMPLIFIER COMPONENTS 70 76 74 80 64 51 43 63-07 DO YOU REMOVE OR REPLACE THE COMPONENTS 70 76 74 80 64 51 43 63-07 DO YOU REMOVE OR REPLACE THE COMPONENTS 70 76 74 80 64 51 43 63-07 DO YOU USE OR REPLACE THE COMPONENTS 70 76 74 80 64 51 43 63-07 DO YOU USE OR REPER TO (COMMON EMITTER) THE CHANGE IN 45 72 39 51 33 44 64 73 53 34 45 63-07 DO YOU USE OR REPER TO (COMMON EMITTER) THE CHANGE IN 45 72 72 39 51 21 8 62-09 DO YOU USE OR REPER TO (COMMON EMITTER) THE CHANGE IN 45 72 72 39 51 21 8 63-11 DO YOU USE OR REPER TO (COMMON EMITTER) THE CHANGE IN 47 40 40 40 30 49 28 63-11 DO YOU USE OR REPER TO (COMMON EMITTER) THE CHANGE IN 47 40 40 40 30 49 28 63-11 DO YOU USE OR REPER TO (COMMON EMITTER) THE CHANGE IN 37 37 35 45 20 64 64 64 64 64 64 64 64 64 64 64 64 64	PRESENT JOS FOR FRANCISTOR AND PRESENT JOS FOR PRESENT JOS FOR FOR PRESENT PRESENTANTO PARTICIPANTE PARTICIPANTE PRESENTANTO PARTICIPANTE PRESENTANTO PARTICIPANTE PARTICIPA	70 2	75	2 3	8 9	67			
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THE GA-OF DO YOU REMOVE ON RELACE AND LAKE THE COMMONENTS 70 74 73 80 58 48 53-09 DO YOU USE OR REFER TO (COMMON EMITTER) THE CHANGE IN 45 72 42 39 51 23 COLECTOR CURRENT WHICH RESULTS FROM A CHANGE IN 45 72 42 39 51 23 COLECTOR CURRENT WHICH RESULTS FROM A CHANGE IN 45 72 42 39 51 23 COLECTOR OUT USE OR REFER TO (COMMON EMITTER) THE CHANGE IN 41 40 40 39 49 28 COLECTOR VOLUSE OR REFER TO (COMMON EMITTER) THE CHANGE IN 41 40 40 39 49 28 COLECTOR VOLUSE OR REFER TO (COMMON EMITTER) THE CHANGE IN 41 40 40 39 49 28 COLECTOR VOLUSE OR REFER TO (COMMON EMITTER) THE CHANGE IN 41 40 40-13 DO YOU USE OR REFER TO (COMMON EMITTER) THE CHANGE IN 41 40 40-13 DO YOU USE OR REFER TO (COMMON EMITTER) THE CHANGE IN 41 40 40-13 DO YOU USE OR REFER TO (COMMON EMITTER) THE CHANGE IN 41 40 40-13 DO YOU USE OR REFER TO (COMMON EMITTER) THE CHANGE IN 41 40 40-13 DO YOU USE OR REFER TO (COMMON EMITTER) THE CHANGE IN 41 40 40-13 DO YOU USE OR REFER TO (COMMON EMITTER) THE CHANGE IN 41 40 40-13 DO YOU USE OR REFER TO (COMMON EMITTER) THE CHANGE IN 41 40 40-13 DO YOU USE OR REFER TO THE SPECIFIC CHANGE IN 41 40 40-14 DO YOU USE OR REFER TO (COMMON EMITTER) THE SPECIFIC CHANGE IN 41 40 40-14 DO YOU USE OR REFER TO HE TO HE SPECIFIC CHANGE IN 41 50 70 30 30 30 30 30 30 30 30 30 30 30 30 30	63-05 DO YOU TROUBLESHOOT TO	70	76	7	30				á
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13-04 DO YOU USE SCOPES TO CHECK ELECTROM TUBES
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13-11 DO YOU USE OR REFER TO PLATE DISSIPATION RATING
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13-17 DO YOU USE OR REFER TO GRID VOLTAGE
13-18 DO YOU USE OR REFER TO GRID VOLTAGE ETC. AMPLIFICATION FACTORS

1 588 13-24 DO YOU USE OR REFER TO ELECTRON TUBE TRAMSCOMDUCTANCE

1 68 13-25 DO YOU CALCULATE ACTUAL VALUES OF ELECTRON TUBE

1 580 13-25 DO YOU CALCULATE ACTUAL VALUES OF ELECTRON TUBE

1 590 13-25 DO YOU USE OR REFER TO THE ELECTRON TUBE PARAMETER

1 590 13-27 DO YOU CALCULATE ACTUAL VALUES OF AC PLATE

1 591 13-27 DO YOU CALCULATE ACTUAL VALUES OF AC PLATE

1 591 13-27 DO YOU CALCULATE ACTUAL VALUES OF AC PLATE

1 592 13-28 DO YOU USE OR REFER TO ELECTRON TUBE INTERELECTRODE CAPACITANCE

J 593 13-29 DO TOU USE OR REFER TO CHARACTERISTIC CURVES IN YOUR
WORK WITH ELECTRON TUBES

J 594 13-30 DO TOU USE CHARACTERISTIC CURVES TO SELECT PLATE

VOLTAGE FOR A SPECIFIC BIAS

I 595 13-31 DO TOU USE CHARACTERISTIC CURVES TO SELECT PLATE 1 583 13-19 DO YOU USE OR REFER TO CATHODE VOLTAGE
1 589 13-20 DO YOU USE OR REFER TO CATHODE CURRENT
1 589 13-21 DO YOU USE OR REFER TO CATHODE AMPLIFICATION
FACTOR (THE AMPLIFICATION FACTOR FOR TRIODES IS DEFINED
1 584 13-22 DO YOU CALCUATE ACTUAL VALUES OF TRIODE
1 584 13-23 DO YOU USE OR REFER TO MULTIGRID (TETRODE, PENTODE, CURRENT FOR A SPECIFIED BIAS

1 596 13-72 DO TOU USE CHARACTERISTIC CURVES TO SELECT BIAS

1 597 13-33 DO TOU USE CHARACTERISTIC CURVES TO SELECT BIAS

REQUIRED FOR SATURATION PERCENT HEMBERS PERFORMING TASKS BY AFMS GROUPS PERCENT HEMBERS PERFORMING 1 579 13-15 1 578 13-14 280 585

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DO YOU USE OR REFER TO PHOSPHOR SCREENS
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K 444 KI-07 DO YOU REMOVE OR REPLACE AM TRANSMIT OR RECEIVE K 645 KI-08 DO YOU REMOVE OR REPLACE AM TRANSMIT OR RECEIVE AMPLITUDE STABILIZATION K 655 KI-18 DO TOU USE OR REFER TO FREQUENCY STABILIZATION K 639 KI-02 DO YOU INSPECT AM TRANSMIT OR RECEIVE SYSTEMS
K 6410 KI-03 DO YOU CLEAN AM TRANSMIT OR RECEIVE SYSTEMS
K 6411 KI-04 DO YOU ALIGN OR ADJUST AM TRANSMIT OR RECEIVE
K 642 KI-05 DO YOU TROUBLESHOOT TO AM TRANSMIT OR RECEIVE
K 643 KI-06 DO YOU TROUBLESHOOT TO AM TRANSMIT OR RECEIVE PERCENT MEMBERS PERFORMING TASKS BY AFMS GROUPS 4 KI 09 CO 100 PERFORM TASKS ON KI-10 CO YOU PERFORM TASKS ON KI-12 DO YOU PERFORM TASKS ON CO KI-13 DO YOU PERFORM TASKS ON KI-13 DO YOU PERFORM TASKS ON KI-15 DO YOU PERFORM TASKS ON KI-15 DO YOU PERFORM TASKS ON KI-16 CO YOU PERFORM TASKS ON KI-16 CO YOU PERFORM TASKS ON DY-1SK 646 KI-09 CO YOU PERFORM TASKS TASK GROUP SUMMARY PERCENT MEMBERS PERFORMING K 656 KI-19 OU 70U USE OR K 657 KI-20 DO 70U USE OR K 658 KI-21 DU 70U USE OR K 650 KI-22 OU 70U USE OR K 660 KI-23 DO 70U USE OR 00 100 USE OR LECTROSTATIC 1 635 13-03 00 YOU P 22-10 00 YOU U 22-11 00 YOU U 22-12 00 YOU U 22-13 00 YOU U 22-14 00 YOU U 22-16 00 YOU U 23-16 00 YOU U RANSHITTERS TRANSHITTERS 200 9 00 KI-02 DO J3-02 DO K 650 KI-12 C K 650 KI-13 C K 651 KI-14 J 624 J2-09 K1-17 653 KI-16 1 631 048 629 K 639 630 2 633

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	5 5	: ;		2 -	17		2 -	TOU SUBSTACT BINARY NUMBERS
	21	12	25	21			26	KJ-07 DO TOU ADD BINARY NUMBERS TO GET A SUN
	•		20	-			•	K3-06 DO YOU COMPERT BINARY NUMBERS TO OCTAL NUMBERS
	27		36	33	29	29	30	KU-05 DO YOU COMPERT BINARY NUMBERS TO
			2	::	5:		. ;	KI-DA DO YOU CONVEST OCTAL MUNICIPAL TO BENEARY MUNICIPAL TO THE TOTAL
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			27	2			20	667 K2-02 DO YOU INSPECT FH TRANSHIT OR RECEIVE SYSTEMS
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BOOLEAN EQUATIONS AF HUMAN RESOURCES LABORATORY AIR FORCE SYSTEMS COMMAND LOGIC FUNCTIONS 5PC 012 1: = = • 2 4 * = GPSUM2 PAGE 2 = 3.4 3.0 007 • ~ 3,6 ~ OR LOGIC REFER TO LOGIC SYMBOLS FOR AND GATES
REFER TO LOGIC SYMBOLS FOR OR GATES
REFER TO LOGIC SYMBOLS FOR NAND OR NOR RELATING TO LOGIC FUNCTIONS L 496 L1-02 DO YOU CONSTRUCT TRUTH TABLES FOR AND LOGIC SYMBOLS L 718 L2-11 OF TOU COMPUTE SUM AND CARRY EXPRESSIONS FOR SERIAL HALF OR FULL ADDER LOGIC DISGRAMS LOGIC (CML) CIRCUITS L 717 L2-10 DO YOU USE OR REFER TO LOGIC DIAGRANS CONSISTING OF L 708 LZ-01 IN TOUR PRESENT JOB, DO YOU PERFORM ANY TASKS
RELATING TO BOOLEAN EQUATIONS, LOGIC DIAGRAMS, OR LOGIC
L 709 LZ-02 DO YOU DRAM LOGIC SYMBOLS FOR DIRECT COUPLED L 697 LI-03 DO TOU CONSTRUCT TRUTH TABLES FOR OR LOGIC SYNBOLS EQUATIONS

L 712 L2-05 DO TOU MEASURE INPUTS OR OUTPUTS OF LOGIC GATES

L 713 L2-05 DO TOU DEVELOP OR AMALYZE GOOLEAN EQUATIONS IN THE PROCESS OF TROUBLESHOOTING DIGITAL CIRCUITS

L 714 L2-07 DO YOU AMALYZE LOGIC CIRCUITS BY USING BOOLEAN GATES GATES TO VOU USE OR REFER TO LOGIC STMBOLS FOR EXCLUSIVE STHBOLS OR GATES

L 702 KI-UB DO YOU USE OR REFER TO TRUTH TABLES FOR AND OR OR LOGIC STMBOLS WITH STATE INDICATORS

L 703 LI-09 DO YOU USE OR REFER TO TRUTH TABLES FOR EXCLUSIVE L 698 LI-04 DO YOU CONSTRUCT TRUTH TABLES FOR AND OR OR LOGIC STHBOLS WITH STATE INDICATORS LI-05 DO YOU CONSTRUCT TRUTH TABLES FOR EXCLUSIVE OR LOG SYMBOLS OR GATES

L 700 L1-06 DO YOU USE OR REFER TO TRUTH TABLES FOR AND LOGIC
SYMBOLS OR GATES

L 701 K1-07 OG YOU USE OR REFER TO TRUTH TABLES FOR OR LOGIC ALGEBRA

L 715 L2-08 DO YOU USE OR REFER TO LOGIC SYMBOLS FOR DIRECT
COUPLED TRANSISTOR LOGIC (OCTL) CIRCUIT GATES

L 716 L2-09 DO YOU USE OR REFER TO TRUTH TABLES FOR CURRENT TRANSISTOR LOGIC (DCTL) CIRCUITS

L 710 L2-03 DO TOU CONSTRUCT TPUTH TABLES FOR CURRENT HODE
CHL) CIRCUITS

L 711 L2-04 DO TOU DRAW LOGIC DIAGRAMS FROM GIVEN BOOLEAN K 694 K3-10 DO TOU ADO OCTAL NUMBERS TO GET A SUM L 695 LI-OI IN TOUR PRESENT JOB: DO TOU PERFORM ANY TASKS RELATING TO LOGIC FUNCTIONS PERCENT MEMBERS PERFORMING TASKS BY AFMS GROUPS TASK GROUP SUMMARY PERCENT MEMBERS PERFORMING LOGIC SYMBOLS
L 704 LI-10 DO YOU USE OR
L 705 LI-11 DO YOU USE OR
L 706 LI-12 DO YOU USE OR OR GATES OR GATES

PERCENT MEMBERS PERFORMING								
DY-TSX	SPC	SPC 007	SPC	909	SPC	SPC	SPC 012	
719 L2-12 DO YOU TRACE DATA FLOW THROUGH PARALLEL FULL ADDER	15	12	≂	13	-	10	•	
720 L2-13 DO YOU WORK WITH ASTABLE FREE RUNNING)	25	28	27	2	37	23	12	
* 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	26	29	28	4	37	2	15	
LZ-15 DO YOU WORK WITH	26	28	28	34	37	21	15	
723 L2-16 DO YOU USE OR REFER TO FLIP-FLOP MULTIVIBRATOR	26	28	27	.	35	23	12	
YOU USE OR REFER TO	26	28	28	32	36	23	12	
725 L2-18 DO YOU USE OR REFER TO FLIP-FLOP CIRCUIT DIAGRAMS	25	29	28	32	36	23	12	
L2-19 DO YOU USE OR REFER TO FLIP-FLOP TRUTH TABLES	23	26	25	27	30		•	
L2-20 DO YOU USE OR REFER TO	20	23	22	24	24	15	٠	
728 L2-21 DO YOU USE OR REFER TO COMPLEMENTING FLIP-FLOP LOGIC SYMBOLS	20	23	22	24	24	15		
729 L2-23 DO YOU MEASURE OUTPUT WAVESHAPES OF LOGIC CIRCUITS 730 L2-23 DO YOU TRACE DATA FLOW THROUGH COMPLEMENTED FLIP-FLOP	22	28	28	33	35	21	12	
YOU TRACE DATA FLOW	~	25	24	24	28	20		
FLOP SCHEMATIC DIAGRAMS 732 L2-25 DO YOU CONSTRUCT TRUTH TABLES FOR J-K FLIP-FLOP		-	*	-5	-	7	u	
CSYMBOLS								
L3-01 DO YOU WORK WITH DIGIT!	47	56	54	62	52	46	39	
735 L3-03 DO TOU USE OR REFER TO COMPOUNTERS	27	27	27	30 5	28	20	G	
L3-04 DO YOU USE OR REFER TO	15	23	21	27	20	20	4	COUNTERS
L3-05 DO YOU USE OR REFER TO	3.5	22	29	23	19	18	•	
739 L3-06 DO TOU USE OR REFER TO DECIDE COUNTERS	36	45	42	52	5 2 3	40	3 - 2	
LJ-DB DO YOU USE OR REFER TO	- 8	~	23	33	27	28	12	
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L3-11 DO YOU	2 .	24	23	24	25		-	
UP-COUNTERS								And the second of the second o
	35	•		22	20	15	15	
745 LI-13 DO YOU TRACE DATA FLOW THROUGH LOGIC DIAGRAMS OF	29	00	35	*	47	w •	24	
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A TANK BURNEY

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USE OF SIGNAL GENERATORS AF HUMAN RESOURCES LABORATORY AIR FORCE SYSTEMS COMMAND TIMING CIRCUITS SPC . 77 12 5 2 2 20 52 25 -SPC 7 = = = -= -= 79 • : : * : 20 75 200 57 0 0. 15 2 6 2 24 72 : 10 0 7.2 59 367 3 GPSUM2 PAGE 260 74 • • 63 3 73 • 9 22 2 33 35 3 : -500 008 22 2 12 S = 22 53 20 67 9 7 27 53 2 18 200 2 -0 72 22 15 = 22 57 . . 9 200 7 = = 2 ~ 5 25 7 4 40 4 -\$ 45 0 . ; . NI-01 DO YOU MORK WITH SAWTOOTH WAVE GENERATORS
NI-02 DO YOU WORK WITH TRAPEZOIDAL WAVE GENERATORS
NI-03 DO YOU WORK WITH PULSED OSCILLATORS WITH REGENERATIVE L 750 L3-18 DO YOU COMPUTE THE BINARY COUNT AFTER SPECIFIC INPUT
PULSES FOR UP-COUNTERS MAVING COMPLEMENTED FLIP-FLOPS
L 751 L3-19 DO YOU COMPUTE THE BINARY COUNT AFTER SPECIFIC INPUT
PULSES FOR SERIAL UP- OR DOWN-COUNTERS MAYING COMPLEMENTL 752 L3-20 DO YOU COMPUTE THE BINARY COUNT AFTER SPECIFIC INPUT
PULSES FOR SERIAL UP-COUNTERS FEEDING A PARALLEL STORAGE
L 753 L3-21 DO YOU COMPUTE THE BINARY COUNT AFTER SPECIFIC INPUT
PULSES FOR OTHER TYPES OF COUNTERS L 754 L3-22 DO FOU CONSTRUCT TRUTH TABLES FROM LOGIC DIAGRAMS OF DECADE COUNTERS

L 755 L3-23 DO YOU DETERMINE THE STATE OF EACH FLIP-FLOP IN RING COUNTERS FOO SPECIFIC INPUT PULSES

L 756 L3-24 DO YOU DETERMINE THE APPROPRIATE AND GATE NECESSARY IN COUNT DETECT CIRCUITS TO INDICATE A REQUIRED COUNT MI-05 DO YOU WORK MITH BLOCKING OSCILLATORS
MI-06 DO YOU USE OR REFER TO RISE TIME
MI-07 DO YOU USE OR REFER TO FALL OR FLYBACK TIME
MI-03 DO YOU USE OR REFER TO SHEEP TIME
MI-09 DO YOU USE OR REFER TO ELECTRICAL LENGTH OF SAMTOOTH MAVEFORMS

H 769 MZ-01 DO YOU USE SIGNAL GENERATORS IN YOUR PRESENT JOB
H 770 MZ-02 DO YOU PERFORM OPERATIONAL CHECKS WHILE USING SIGNAL N 766 MI-10 DO YOU USE OR REFER TO PHYSICAL LENGTH OF SAWTOOTH MAVEFORMS
N 767 MI-11 DO YOU USE OR REFER TO LINEAR SLOPE OF SAWTOOTH GENERATORS

H 771 MZ-03 DO TOU PERFORM PERIODIC MAINTENANCE SUCH AS

ADJUSTING, ALIGNING, OR CALIBRATING WHILE USING SIGNAL

H 772 MZ-04 DO TOU TROUBLESHOOT TO AN ASSENBLY OR SUBASSEMBLY

WHILE USING SIGNAL GENERATORS L 749 L3-17 DO YOU TRACE DATA FLOW THROUGH LOGIC DIAGRAMS OF H 773 H2-US 60 TOU TROUBLESHOOT TO THE SHALLEST REPLACEABLE M 768 MI-12 DO YOU USE OR REFER TO GATE LENGTH OF SAWTOOTH FEEDBACK H 760 MI-09 DO YOU WORK WITH PULSED OSCILLATORS WITHOUT COMPONENT WHILE USING SIGNAL GENERATORS M2-06 DG YOU USE AUDIO SINE-WAVE GENERATORS PERCENT MEMBERS PERFORMING TASKS BY AFHS GROUPS DY-TSK TYPE OF COUNTERS # 761 MI-05 00 YOU WORK MITH REGENERATIVE FEEDBACK PERCENT HEMBERS PERFORMING WAVEFORMS MAVEFORMS x 758 H 757 N 762 × 763 765 H 774

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HH 77 77 77 82 66 57 61 HH 63 65 65 76 58 59 48 *FUNCTION 62 69 67 78 68 59 48 *FUNCTION 62 69 67 78 68 57 58 **TORS OR 29 37 35 33 42 33 30 28 35 34 32 39 33 30 28 35 34 32 39 33 32 18 20 20 20 20 20 33 27 18 20 20 20 20 31 52 11 9 9 11 19 11 12 21 11 11 11 12 16 10 15 11 11 11 12 18 15 11 11 12 18 15 11 11 12 18 15 11 11 12 18 15 12 10 9 9 10 10 10 6 0F THE 8 6 6 7 10 8 6	MECHANICAL FORCE OR TORQUE CREATED BY A MOTOR
HH 77 77 77 82 66 57 61 100 HH 63 65 65 76 58 59 48 59 67 68 59 69 69 69 69 69 69 69 69 69 69 69 69 69	HE DIRECTION OF T
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77 77 77 82 66 57 61 63 65 65 76 58 54 48 62 69 67 78 68 57 58 62 89 67 78 68 57 58 29 37 35 33 42 33 27 29 35 39 32 39 33 30 28 36 34 34 37 33 27 18 20 20 20 23 15 21 28 36 34 33 41 30 27 15 14 14 14 19 11 18 7 15	MU-10 DO YOU PERFORM ANY TASKS ON
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77 77 77 82 66 57 61 63 65 65 65 76 58 59 48 62 69 67 76 68 57 58 76 62 69 67 76 68 57 58 76 62 69 67 76 68 57 68 76 62 69 67 76 68 57 58 76 68 57 68	TROUBLESHOOT DOWN TO COMPONENT PARTS OF
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77 77 77 82 66 57 61 63 65 65 76 58 54 48 62 69 67 78 68 57 58 62 89 67 78 68 57 58 29 37 35 34 45 34 27 29 35 34 32 39 33 30 28 35 31 32 41 33 21 29 36 37 37 38 38 38 38 38 20 20 20 21 15 21	MI-DY DO YOU THOUSE FAMOUT AS THE
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77 77 77 82 66 57 61 63 65 65 76 58 59 98 62 69 67 78 68 57 58 32 38 36 34 45 34 27 29 37 35 33 42 33 27 29 35 34 32 39 33 30 28 35 39 32 39 33 30	MI-OS DO TOU BENOVE OR SET LOS COMPLETE
77 77 77 82 66 57 63 65 65 76 58 59 67 76 68 57 62 69 67 76 68 57 32 33 32 34 33 34 34	×3-04 00 YOU
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SE. OR SPIKE SE. OR SPIKE LESS THAN 1:000 MM 77 77 77 82 66 57 GREATER THAN 1:000 MM 63 65 65 76 58 54 PURPOSE OR MULTI-FUNCTION 62 69 67 78 68 57	-
SE OR SPIKE LESS THAN 1,000 HH 77 77 77 82 66 57 GREATER THAN 1,000 HH 63 65 65 76 58 54	OTHER SPECIAL
SPIKE 77 77 77 82 66 57	M2-09 DO YOU USE RE GENERATORS
SPIKE	H2-08 DO YOU USE RF GENERATORS LESS THAN 1,000
	QUARE WAVE, TRIANGLE, PULSE, OR SPIKE
BAAR	
000 007 000 007 UIO 011	
SPC SPC SPC SPC SPC SPC	D Y + HMK
	PERCENT MEMBERS PERFORMING
	CROUP SURMARY
SKS BY AFMS GROUPS GPSUM2 PAGE 76 AJR FORCE SYSTEMS COMMAND	

PERCENT MEMBERS PERFORMING TASKS BY AFMS GROUPS		9	GPSUM2 PAGE	PAGE	11		AF HUHAN RESOURCES LABORATORY AIR FORCE SYSTEMS COMMAND	COMMAND
TASK GROUP SUNNARY PERCENT HEMBERS PERFORNING								
DY=15K	245	SPC 007	200	200	200	SPC 011	SPC 012	
811 NI-04 DO YOU CONCEPTUALIZE OR CONSIDER THE FUNCTIONS OF	\$2	-	\$:	:	30	n	
BIZ NI-05 DO YOU READ METER SCALES	:	7.	1.	11	72	2	95	
NI-06 DO YOU EXTEND THE	?	:	25	:	5	34	13	
NI-07 DO YOU ZERO OHMMETERS	63	11	7.8	7.5	7.2		•	
NI-08 DO YOU ZERO AMETERS	72	3	7	3:	3:	•	33	
817 NI-LO DO YOU USE OR RETER TO VOLTMETER SENSITIVITY	12	. 4	10	67	: 5	20	• •	
818 NZ-01 DO YOU WORK WITH STANDARDE REACTORS OR MAGNETIC	2	5	5	5	1.2	2	•	
819 NZ-02 DO YOU INSPECT MAGNETIC AMPLIFIERS OR SATURABLE	•	*	so		0	01	C	oractone as
820 M2-000 DO YOU CLEAN MAGNETIC AMPLIFIERS OR SATURABLE	•	•	•			1	G MAGNETIC	MAGNETIC AMPLIFIERS
HELL WAS DO YOU ADJUST MAGNETIC AMPLIFIERS OR SATURABLE	*	~	•	~	•		0	
622 NZ-05 DO YOU TROUBLESHOOT MAGNETIC AMPLIFIERS OR SATURABLE	•	5	2		=	•		
823 N2-06 DO YOU REMOVE OR REPLACE MAGNETIC AMPLIFIERS OR SATURABLE REACTORS	•	•	•	•	•	9	•	
824 N2-07 DO YOU REMOVE OR REPLACE MAGNETIC AMPLIFIER OR SATURABLE RELATION COMPONENTS	•	•	•	•	1	1	0	
825 MZ-08 DO YOU USE OR REFER TO MYSTERESIS CURVES OR LOOPS 826 MZ-09 DO YOU LATERPRIT CHEMATIC DEMINIST TO DEVELOR DUTPUT	- 4		~ *	2		~		
MAVEFORMS ACROSS REACTOR MINDINGS OR NA-10 DO YOU MEASURE OUTFUT MAVEFORMS	•				0		•	
WINDINGS OR LOAD RESISTORS OF SINGLE WINDING SATURABLE 828 NZ-11 OO YOU INTERPRET SCHEMATIC DRAWINGS TO DEVELOP OUTPUT	•	•	•	-	1	•	•	
MAVEFORMS FOR MAGMETIC AMPLIFIERS 829 M2-12 DO YOU USE OR REFER TO COERCIVE FORCE IN SATURABLE	•	-	•	-	~	•	•	
REACTORS 830 M2-13 DO YOU USE OR REFER TO RESIDUAL MAGNETISM IN	s	-	2	-	•		•	
SATURABLE REACTORS 831 N2-14 DO YOU USE OR REFER TO FLUX DEMSITY IN SATURABLE	s	-	~	-	2	•	•	
REACTORS 832 N2-15 DO YOU USE OR REFER TO POINT OF SATURATION IN	•	-	~	-	•	,	•	
SATURABLE REACTORS 833 42-16 DO YOU USE OR REFER TO SATURABLE REACTOR SCHEMATIC	·	•	٠	-	0	•	•	
H 834 N3-01 DO YOU WORK WITH WAVESHAPING CIRCUITS IN YOUR PRESENT	15	9.5	65	70	9	15	95	
JOB HJ-02 DO YOU USE OR REFER TO TRANSIENT IN	35	35	35	*	?	ī		
STORY OF THE STATE	20		27	•	45	ē	•	

TASK GROUP SURMARY								
PERCENT MENGERS PERFORMING								
DYFTSK	SPC 004	SPC 007	SPC	SPC	010	SPC	SPC 012	
N 838 N3-05 DO YOU USE OR REFER TO PULSE RECURRENCE FREQUENCY	47	50	55	69	62	5	52	
	43	53	50	62	•	8	•	
840 N3-07 DO YOU USE OR REFER TO INTEGRATING CIRCUITS	15	5.	5	62	60	*	42	
841 NJ-08 DO YOU USE OR REFER TO	35	45	42	52	52	LE	42	
BCHIT	38	ž	1,	=	47	5	74	
					1			
843 NJ-10 DO YOU WORK WITH SQUARE WAVE GENERATORS	50	59	57	69	63	4 9	45	
844 N3-11 DO YOU WORK WITH RECTANGULAR WAVE GENERAT	45	5 4	52	62	59	*	45	
				8	7	2	0	
O 844 01-02 DO YOU INSPECT SSB TRANSHIT OR RECEIVE SYSTEMS		w	w	7	ש	~	•	
847 01-03 DO YOU CLEAN SSB TRANSMIT OR RECEIVE SI		u		7	ur.	2	0	STUGIE STOERAND SYSTEMS
48 01-04 DO YOU ALIGN SSB TRANSHIT OR RECEIVE ST	w	u	w	w	•	~	0	SINGLE SIDEBAND SISTEMS
SYSTEMS	u	•	w	,	יט	~	c	
O 850 01-06 DO YOU TROUBLESHOOT TO SSB TRANSMIT OR RECEIVE	u	u	w	00	•	2	0	
0 851 01-07 DO YOU REMOVE OR REPLACE SSB TRANSMIT OR RECEIVE	L		u	•	S.	2	0	
0 852 01-08 DO YOU REMOVE OR REPLACE SSB TRANSMIT OR RECEIVE	u	u	u	7	•	~	0	
1-09 DO YOU PERFORM TASKS ON SSB		ى _د		1 80	. 01	. ~	00	
See of the see of the see of the see of the see	,						0	
0 854 01-12 DO TOU PERFORM TASKS ON 558 LC FILTERS	v ,	 .		œ o	• •	~ ~	00	
857 01-13 DO YOU PERFORM TASKS ON SSB CRYSTAL FILTER	5	w	J		•	2	0	
SER DI-14 DO TOU PERFORM TASKS ON SSB RECHANICAL P	4 4	2				. 2	0	
OI-16 DO YOU PERFORM	5.	.		•	4	2 .	0 (
BAL OI-IT DO YOU PERFORM TASKS ON SSB	: '						. 0	
O 664 OF-19 DO TOU PERFORM TASKS ON SER RE AMPLIFIERS	, .			0		,	0 6	
01-20 DO YOU PERFORM TASKS ON SSB	5	u		•	•	2	•	
PERFORM TASKS ON		. u	. w		• •	N	o a	
867 01-23 DO YOU PERFORM TASKS ON 558	-	-		-	2	۰,	0	
SYSTEM STAGES								
O SOS CITAT DO TOU CHE ON REPER TO DELECTIVE PACING	. ~	- N	• ^	• ^				
870 01-26 DO TOU USE OR REFER TO			3			2	0	
871 01-27 DO YOU USE OR REFER TO RESPONSE C		<u>.</u>	. .	,	5	~ 1	0	
		-	,			2	0	

PERCENT MEMBERS PERFORMING TASKS BY AFMS GROUPS		•	GPSUM2 PAGE	PAGE	79		AF HUMAN RESOURCES LABORATORY AIR FORCE SYSTEMS COMMAND
TASK GROUP SUNHARY PERCENT MEMBERS PERFORMING							
DY-15K	246	200	900	200	2010	245	SPC 012
873 01-29 DO YOU TRACE SIGNALS OR CURRENT PATHS THROUGH SSB	5	~	٣	•	•	7	0
TRANSMITTER SCHEMATIC DIAGRAMS 874 01-30 DO YOU TRACE SIGNALS OR CURRENT PATHS THROUGH SSB	•	-	•	1	•	8	0
RECEIVER SCHEMATIC DIAGRAMS		F		-	1	0	
	5	3	3	:	:	3	
02-02 DO YOU INSPECT PULSE MODULATION	52	32	2	42	9	28	53
02-03 DO TOU CLEAN PULSE MODULATION S	22	8 :	97	3 :		5 .	PULSE MODULATION SYSTEMS
TOU ALIEN PULSE HODULATION S	3.5	35	2 .	:	:	,	15
02-05 DO YOU TROUBLESHOOT TO PULSE HODULATION	5 2	35	2 60	- 2	35	; ?	17
COMPONENTS		1	;	;			,
MAN DE CONTROL OF REPLACE PULSE MODULATION STSTEMS	7.5	87	**	2	42	5 0	
COMPONENTS	:	;	:	:	5	?	
BBB 02-09 DO YOU WORK ON PULSE-AMPLITUDE MODULATION (PAM)	0.2	23	52	37	*	7	21
884 02-10 DO YOU WORK ON PULSE-DURATION HODULATION (PDM)	15	77	•-	16	56	12	
885 02-11 DO YOU WORK ON PULSE-POSITION MODULATION (PPM)	18	22	21	32	36	01	1.2
BEE 02-12 DO YOU WORK ON PULSE-CODE MODULATION (PCM) SYSTEMS	•	-	1.7	20	27	0	91
02-13 DO YOU WORK ON LINE PULSING MOD	=	12	-	.=	. =	~	
MODULATION SYSTEM	•	•	1	1	•	~	•
889 02-15 DO YOU PERFORM TASKS ON PULSE MODULATION SYSTEM	22	28	22	*	36	20	5 -
POWER SUPPLIES 890 02-16 DO YOU PERFORM TASKS ON PULSE MODULATION SYSTEM	12	=	:	7.		•	•
CHARGING CHOKES AND CHARGING DIGDES	22	29	27		35	21	
PULSE FORMING NETWORKS	: :						
O 644 OA 105 TO TOT TOTAL AND THE TOTAL AND THE TOTAL AND THE TOTAL AND TOTAL STREET OF TOTAL AND TOTAL AN	2 2	: :	3 2	: :	2	: 2	
SMITCHES SUCH AS GAS THYRATRONS	•				3		
O 844 02-20 DO TOU PERFORM TASKS ON PULSE MODULATION SYSTEM	•	22	70	=	•	20	
0 895 02-21 DO YOU PERFORM TASKS ON PULSE MODULATION SYSTEM	1.7	23	22	=	25	=	12
TRANSMITTEN TUBES O 646 QE-ZZ DO FOU PERFORM TASKS ON PULSE MODULATION SYSTEM RF	23	Ē	2.0	=	37	12	1
0 847 02-23 DO TOU PERFORM TASKS ON PULSE MODULATION SYSTEM	23	30	28	37	*	20	-
O SUS CALLES OUT PERFORM TASKS ON PULSE MODULATION SYSTEM	23	=	25	35	*	=	
	23	90	58	•	37	~	

PERCENT HEIBERS PERFORMING TASKS BY AFMS GROUPS		68	GPSUM2 PAGE	PAGE	80		AIR FORCE SYSTEMS COMMAND
TASK GROUP SURBARY							
PERCENT MEMBERS PERFORMING							
0Y-75K	SPC	5PC	SPC	SPC	SPC	011 24S	SPC 012
0 900 02-26 00 YOU PERFORM TASKS ON PULSE MODULATION SYSTEM	21	29	27	35	37	21	-
	-	23	200	27	28	5	-5
POWER VIDEO AMPLIFIERS							
DO YOU PERFORM TASKS ON PULSE HODULATION	3			7	7	2	J
O 903 02-29 DO YOU USE OR REFER TO PULSE RECURRENCE FREQUENCY	25	32	3 0	42	39	28	24
(PRF)	36	3	6			36	
	25		- C	:	9 0	28	2
906 02-32 DO YOU USE OR REFER TO PULSE SHAPE	25	4	2	42	39	28	2
907 02-33 DO YOU USE OR REFER TO	22	30	20			25	2.4
0 909 02-35 DO TOU CALCULATE PULSE RECURRENCE TIME (PRT) OR PULSE	-:	26	24	32	3 -	20	2
0 910 02-36 DO TOU MEASURE PULSE RECURRENCE TIME (PRT) OR PULSE	22	2	28	-	38	30	
D 911 02-37 DO YOU USE FORHULAS TO CALCULATE AVERAGE POWER OR	15	22	20	-	32	•	
PEAK POWER OF PULSE MODULATION TRANSMIT SYSTEMS		:	;	:	:	;	
O 912 02-38 DO TOU TRACE SIGNALS OR CURRENT PATHS THROUGH PULSE MODULATION TRANSMITTER SCHEMATIC DIAGRAMS	22	28	26	37	5	5	00
9 913 02-39 DO YOU TRACE SIGNALS OR CURRENT PATHS THROUGH PULSE HODULATION RECEIVER SCHEMATIC DIAGRAMS	-	26	24	35	28	1.6	15
914 03-01 00 VO	4	7	7	•	0	-	•
915 03-02 DO YOU	. 0	0	7	. 0		. ~	•
		ر عـ	ر د	4	•	~ ~	a anticular
918 03-05 DO YOU	5				•	2	ANIENWAS
914 03-00	7			7	7	. 2	
03-08 DO YOU REMOVE OR INS	پ ب		U1 (7	7	~ .	•
922 03-09 DO TOU REMOVE	u			5	•	2	•
REPRESENTATIONS OF E OR ELECTRIC FIELD LINE	5	-	2		5	0	
OR REFER		-	2	~	•	0	
REPRESENTATIONS OF H OR MAGNETIC FIELD LINES		-	~	~		0	
IN RELATION					The same of the same of		
	5	ų	u	2	u	0	2
ANTENNAS ANICH ARE OF CORRECT LENGTH (TALF-TAME) ACT AN	•	_	-	•	-	,	
92.	•	,	-	•	-		
HICH ARE STORTER THAN A HA	-						

HUMAN RESOURCES LABORATORY TRANSMISSION LINES 0 0 0 0 0 0 0 4044000 0 0 200 0000000 a a a 0 0 0 0 0 . 200 : GPSUM2 PAGE 200 = 50 00 00 0 c 0 2 -~ 0 -0 944 03-31 DO YOU CONSTRUCT, OR MAKE THE CALCULATIONS
NECESSART TO CONSTRUCT, AMTERNAS OF CORRECT LENGTH FOR
0 945 03-32 DO THE ANTENNA ARRAYS YOU MORK WITH CONTAIN PARASITIC ELEMENTS

0 946 03-33 DO THE ANTEMNA ARRAYS YOU MORK WITH CONTAIN PARASITIC

0 947 03-34 DO THE ANTEMNA ARRAYS YOU MORK WITH CONTAIN PARASITIC

0 948 03-35 DO THE ANTEMNA ARRAYS YOU MORK WITH CONTAIN PARASITIC

0 948 03-35 DO THE ANTEMNA ARRAYS YOU MORK WITH CONTAIN DON'T

ELEMENTS SERVING AS REFLECTORS

0 948 03-35 DO THE ANTEMNA ARRAYS YOU MORK WITH CONTAIN DON'T

0 948 03-35 DO TOU WORK ON UNIDIRECTIONAL ANTEMNAS

0 850 03-35 DO YOU WORK ON UNIDIRECTIONAL ANTEMNAS

0 851 03-35 DO YOU WORK ON BIDIRECTIONAL ANTEMNAS P 955 PI-03 DO YOU REFER TO DR USE SKIN EFFECTS OF HIGH FREQUENCY CURRENTS IN TRANSMISSION LINES FIELDS OF ANTENNAS
O 939 03-26 DO TOU USE OR REFER TO THE TIME PHASE OF ELECTRIC (E) AND MAGNETIC (H) COMPONENTS IN ANTENNA RADIATION
940 03-27 DO YOU USE OR REFER TO THE TIME PHASE OF ELECTRIC (E)
AND MAGNETIC (H) COMPONENTS IN ANTENNA INDUCTION FIELD
94: 03-28 ARE ANY OF THE ANTENNAS YOU MORK ON LINEARLY O 943 03-30 DO YOU MEASURE OR DETERMINE THE POLARITY OF ANTENNAS 0 0 852 03-39 DO TOU WARK MITH RATAR AMICHMA ARRAYS
P 953 PI_01 IN YOUR PRESENT JOB DO YOU WORK WITH TRANSMISSION
P 953 PI_01 IN YOUR PRESENT JOB DO YOU WORK WITH TRANSMISSION
P 954 PI_02 DO YOU REFER TO OR USE COPPER LOSS OR 12R LOSS IN DO YOU WORK WITH HARCONI ANTENNAS
DO YOU WORK WITH BROADSIDE ARRAYS
DO YOU WORK WITH CARDIOLO ARRAYS
DO YOU WORK WITH CARDIOLO ARRAYS
DO YOU WORK WITH COLLINEAR ARRAYS
DO YOU USE OR REFER TO THE TERM ELECTROMAGMETIC 03-23 DO YOU MEASURE ELECTROMAGNETIC INDUCTION FIELDS ANTENNAS O 937 03-24 DO YOU USE OR REFER TO THE TERM ELECTROMAGNETIC RADIATION FIELDS WHEM WORKING WITH ANTENNAS O 942 03-29 ARE ANY OF THE ANTENNAS YOU WORK ON CIRCULARLY O 938 03-25 DO YOU MEASURE ELECTROMAGNETIC RADIATION INDUCTION FIELDS WHEN WORKING WITH ANTENNAS PERCENT NEMBERS PERFORMING TASKS BY AFMS GROUPS DY-TSK TASK GROUP SUMMARY PERCENT HEMBERS PERFORMING TRANSMISSION LINES YOU WORK ON 03-21 03-22 03-50 03-18 03-19 0 933 0 436 0 0

PERCENT MEMBERS PERFORMING							
DYITSX	5PC	SPC 007	SPC 008	909	SPC	245	SPC 012
P 956 P1-04 DO YOU REFER TO OR USE RADIATION LOSS IN TRANSMISSION	00	COS	00	12	19	5	0
P 957 PI-05 DO YOU USE OR REFER TO DIELECTRIC LOSS IN	,	S.	0	0	.6	7	•
YOU USE OR REFER TO LEAKAGE LOSSES !	•	4	e	0	5	90	•
LINES		-					
P1-07 00 YOU WORK	S	7	7	10		•	•
WITH TWIN LEAD TRANSMISSION LINES	. 5	2 4	- 00	, N		4 00	N N
P1-10 00	12	#	2 0	21	22	= .	12
963 PI-IL DO YOU WORK WITH RIGID COAXIAL CABLE TRANSMISSION	12		=	•	19	10	12
VO. 4000000000000000000000000000000000000		•	0		•	0	
P - 13 00		un .	. 4 0	= ;	•	on 0	0 6
TRANSMISSION LINES TO DETERMINE THE TYPE OF TERMINATION 946 PI-14 DO YOU SELECT APPROPRIATE TRANSMISSION LINES	٥	=	0	•	21	-	•
TIONS TO ACHIEVE DESIRED WAVEFORMS	-	=	0	•		-	12
TERRITORS IN TERRIS OF CIRCUIT TERRITOR CONS		:	5		;		•
TRANSMISSION LINES STANDING WAVE RATIOS (SER) OF 969 PI-17 DO YOU CALCUATE STANDING WAVE RATIOS (SER) OF	ט ית	5 :				= =	6
TRANSMISSION LINES TRANSMISSION LINES THE CALCULATIONS NECESSARY TO			ur .	,			•
DETERMINE THE IMPEDANCE AND LENGTH OF QUARTER -	7		7	-	-	=	•
DO TOU WORK WITH TRANSFORMERS WEICH ARE		•	5	•	•	2	
OF TRANSMISSION CI		c.	us.	=		5	
FOR PARTICULAR JOBS WITHOUT REFERRING TO TECHNICAL DATA 974 PI-22 DO TOU USE OR REFER TO THE TERM CHARACTERISTIC	œ	10	٠	-	21	5	
TERIS		5	5	•	•	_	u
FER TO THE TERM CUTO	,	5	•	-	20	=	•
REFER TO THE TERM VELOCI.	5	5	5	,	,	,	•
TOU COMPUTE THE ELECTRICAL LENGTH OF I		,			5	5	•
EQUENCIES		•	•			·	
SIVEN FREQUENCIES				,	=	,	

PERCENT NEMBERS PERFORMING SPC DV=TSK			STAURT PAGE	63	-	AIR PUR	AIR FORCE STATENS COMMAND
	200	200	200	2010	345	SPC 012	
P 98! PI-29 DO YOU WORK WITH NONRESONANT (FLAT) TRANSMISSION	, ,	•	•	81	=	12	
SENIT MOISSINSNAME THANSSIM ATTEMBED DOT OUT OF THE SOR OF	7 10	•	12	:		12	
LINES WHICH ARE MATCHED		•	11	•	=	•	
TO TO TO YOU WARE WITH WAVE CULTURE OR CAVITY RESONATORS IN 20	31	28	42	-	38	27	
PRESENT JOB							
DO YOU INSPECT WAVEGUIDES OR CAVITY RESONATORS			45	45	7	30	
2000		,	5 -	,	97		MAYEGUIDES AND CAVITY RESONATORS
P2-05 DO YOU THIST WAVEGUIDES OF CAV			2		n N	. ?	
P2-06 DO YOU PRESSURIZE MAVEGUIDES O	7	*	1	•	0	•	
P2-07 00 YOU PURGE WAVEGUIDES OR CAVITY RESONATORS		5	•	•	20	•	
P2-08 DG YOU TROUBLESHOOT MAVEGUIDES OR CAVITY RESONATORS			30	3	30	54	
P2-09 DO YOU REMOVE OR INSTALL COMPLETE WAVEGUIDES			31	34	28	27	
P2-10 DO YOU REMOVE OR INSTALL WAVEGUIDE SECTIONS			3.6	36	30	27	
PZ-11 DO TOU REMOVE OR INSTALL DUMNY LOADS		7	36	36	30	30	
P2-12 DO YOU REMOVE OF INSTALL E BENDS			20		25	•	
140 TAIL DO FOUND REPORT OF TAIL TO BENDS	200		77	;;	67		
P2-15 DO YOU RESOVE OR INSTALL CHOKE JOINTS			12	: :	•		
PZ-15 DO YOU REMOVE OR INSTALL ROTATI	10		12	1	9	12	
P2-17 DO TOU REMOVE OR INSTALL DIREC	7 29		39	39	33	27	
PZ-18 DO YOU REMOVE OR INSTALL BIDIRECTIONAL COUPLERS	6 24	77	33	*	7.0	21	
PA-19 DO TOU USE OR REFER TO "A" WALL OF	6.	•	:	•	0	21	
000	7 10				0:	7.	
USE OR REFER TO PREDUENCY - DETERMINING MAIL OF	12		-	=	-	9 -	
PIGOS PZ-23 DO VOU USE OF SECEN TO POWER-DETERMINING WALL OF	•	•			,	1.2	The state of the s
U USE OR REFER TO ELECTRIC FIELD BOUNDARY	•	•	07	2	s	•	
PIDGS PZ-25 DO YOU USE OR REFER TO MAGNETIC FIELD BOUNDARY	9	•	•	•	٠	•	
PIDDY P1-16 DG YOU USE OR REFER TO DUPLEXER FIELD BOUNDARY	2	•	1	-	-	•	
JUSE OR REFER TO THE GENERAL RULE THAT MOST	5	5	•	•	1	12	the second secon
IALL SIZE OF .7 WAVELENGTHS							
ERAL RULE THAT MOST .A.	•	•	0.	•			
HS IN SIZE, WITH .35						-	
MATERIAL (SUCH AS BRASS)	•	•	2	-	•		
PIGES P2-30 GO YOU COMPUTE THE LENGTH OF A MAVEGUIDE FOR SPECIFIC		•	•	•	٥	•	

	12			- 9	13		12	TOU USE OR REFER TO
AND OSCILLATORS	•	13	16	15	_	10	12	P3-03 DO YOU USE OR REFER TO
MICROWAVE AMPLIFIERS	12	20		20	15		13	INTERELECT
								TRAVELING WAVE TUBES ITHTI,
	29	34	:	12	28	29	22	PIOSA PS-OI IN YOUR PRESENT JOB OF YOU WORK WITH KLYSTRINS,
		30	4	36		•	;	RESOURTORS
		-				-		PAINT AC GONTAN SHI
		5	•		•	,		FIGUR PARTY DO TOO TURE CAVITY RESONATORS OSING DON'T REFERENCE
the first flow of the first of		=	20	2.0			-	TO TO SULE CAUTIONS AND THE SAME AND
				20				TATES OF THE CAPITY RESONATORS OF THE
The second secon	12	20	22	12		17	12	DO TOU TUNE CAVITY RESONATORS USING
								MANEGUIE
	12	7	-	20	-	1.3	,	1028 PR-45 ARE DOM'T REMEMBER THE KIND OF JOINTS USED IN
	4	0	7	7				PIOST PZ-44 ARE ROTATING JOINTS USED IN WAVEGUIDES OR CAVITY
THE RESERVE THE PARTY OF THE PA								
	15	10	1.2	10	,	7	J *	PID26 PZ-43 ARE CHOKE JOINTS USED IN WAVEGUIDES OR CAVITY
	0	0	w	7			5	PID25 P2-42 DO YOU DETERMINE THE POSITIONING OR SIZE OF APERTURES
								WAVEGUIDES OR CAVITY RESONATORS WITHOUT REFERRING TO
	u	v	œ	7	· ·		J	
								WAVEGUIDES OR CAVITY RESONATORS WITHOUT REFERRING TO
	w	U	7	10			5	
and the second s								
	ind.	-	,	-	,	49		
	COD .	26	28	25	10	9	12	COLUMNATA NO GENERAL NO SECOLUMNA MALLEN NO SECOLUMNA NO
	27	28	36	29	16	17	14	PID20 P2-37 ARE LODPS USED ON WAVEGUIDES OR CAVITY RESONATORS
								RESONATORS YOU WORK
	24	28	Eur Lit	27	0	17	12	PICIO PRESONATORS YOU KORK PROBES CENTO ON MAYEGUIDES OR CAVITY
	12	00	 (w	1.9	4	10	œ	PICIO PZ-35 ARE HIGH POWER PROBES USED ON WAVEGUIDES OR CAVITY
	0	2	2	4	£	4	7	PIDIT P2-14 DO YOU USE OR REFER TO THE SPACE QUADRATURE OF ME" OR
	•	U1	U1	5			Gia.	1016 P2-33 DO YOU MEASURE THE TIME PHASE OF "E" OR "HE LINES IN
		,	U	U	5		,	TIOLU TANIA DO TOO OUE OR REFER TO THE TIME PRADE OF TEAK THE OR
								CINCLICA OF THE PROPERTY OF THE PROPERTY OF
	w	00	u	7	S	5	un	PIOIS PZ-31 CO TOU USE THE RIGHT HAND RULE TO DETERMINE THE
	SPC	010	010	5PC	008	SPC	590	DY-TSK
								TASK GROUP SURRARY PERCENT MEMBERS PERFORMING
AIR FORCE SYSTEMS COMMAND	A .		9.4	2 PAG	GPSUM2			ERCENT NEMBERS PERFORMING TASKS BY AFMS GROUPS
HUMAN RESOURCES LABORATORY	AF							

ALMAN RESOURCES LABORATORY SPC 5 4 SPC 011 20 33 33 5 2010 23 7 -7 9 7 7 6 GPSUM2 PAGE 200 . 53 20 200 20 2 SPC 007 7 20 50 13 300 1 9 7 7 7 4 5 5 7 2 0 50 2 12 VELOCITY PIOGG P3-33 OD YOU ADJUST MAGNETRONS
PIOGG P3-34 DO YOU TUNE MAGNETRONS
PIOGG P3-34 DO YOU TUNE MAGNETRONS
PIOGG P3-35 DO YOU TUNE MAGNETRONS
PIOGG P3-35 DO YOU TROUBLESHOOT MAGNETRON COMPONENTS
PIOGG P3-37 DO YOU REMOVE OR REFLACE CAMPLETE MAGNETRON
PIOGG P3-37 DO YOU NEWOVE OR REFLACE CAMPLETE MAGNETRON
PIOGG P3-37 DO YOU NEWOVE OR REFLACE MAGNETRON COMPONENTS
PIOGG P3-37 DO YOU USE OR REFER TO THE OPERATING PRINCIPLES OF
TWO-CAVITY ALYSTRONS CATCHER CAVITES
PIOGG TOU USE OR REFER TO THE OPERATING PRINCIPLES OF
TWO-CAVITY KLYSTRONS CATCHER CAVITES
TWO-CAVITY KLYSTRONS CATCHER GAVITES TROUBLESHOOT KLYSTRONS OR TWT
RENOVE OR REPLACE COMPLETE KLYSTRON OR TWT
RENOVE OR REPLACE KLYSTRON OR TWT
THISPECT ARAMETRIC AMPLIFIERS
ADJUST PARAMETRIC AMPLIFIERS
ADJUST PARAMETRIC AMPLIFIERS WORK WITH UP-CONVERTER PARAMETRIC AMPLIFIERS Work with Magnetrons 0 0 6 30 DO YOU TUNE PARAMETRIC AMPLIFIEMS DO YOU PERFORM OPERATIONAL CHECKS OF PARAMETRIC TUNE KLYSTRONS OR TWT ELECTRICALLY
TUNE KLYSTRONS OR TWT MECHANICALLY
PERFORM OPERATIONAL CHECKS OF KLYSTROMS PIGES PS-30 DO TOU RENOVE OR REPLACE PARAMETRIC AMPLIFIER CIRCUITAT
PID39 P3-06 DO YOU USE OR REFER TO PRINCIPLE OF ELECTRON AMPLIFIERS
PIDGI P3-28 DO TOU TROUBLESHOOT PARAHETRIC AMPLIFIERS
FIDGE P3-29 DO TOU REHOVE OR REPLACE COMPLETE PARAHETRIC OR REFER TO RF LOSSES IN EXTERNAL WORK WITH REFLEX KLYSTRONS WORK WITH TRAVELING-WAVE TUBES (TWT) WORK WITH NONDEGENERATIVE PARAMETRIC USE OR REFER TO ELECTRON BUNCHING WORK WITH TWO-CAVITY KLYSTRONS WORK WITH THREE-CAVITY KLYSTRONS PERCENT MEMBERS PERFORMING TASKS BY AFMS GROUPS INSPECT KLYSTRONS OR TWT CLEAN KLYSTRONS OR TWT DO YOU INSPECT MAGNETRONS DO YOU CLEAN MAGNETRONS PERCENT HENBERS PERFORNING DO TOU USE 22222 COMPONENTS MODULATION 000 00 00 P1054 P3-25 C P3-18 P1064 P3-31 P1038 P3-05 P1040 P3-07 P3=23 P3-54 P3-32 91-50 P3-21 P3-22 7 + O 1 d P1050 P1053 1 0 0 ld P1042 P1045 P1044 P1047 91048 \$104¢ P1057 P1065

•	2	7	0	_	~	s	ON PARAMETRIC
	2	UT.	90	2	-	u	097 P3-64 DO TOU PERFORM TASKS ON PARAMETRIC AMPLIFIER FERRITE
15	21	26	25	=	15	:	E OR REFER TO T
15		26	-	=	12	10	1095 P3-62 DO YOU USE OR REFER TO THE OPERATING PRINCIPLES OF
15	21	29	24	15	15	-	1094 P3-61 DO YOU USE OR REFER TO THE OPERATING PRINCIPLES OF
Ö	21	30	25	-	:	15	COR REFER TO
50	23	30	26	17	17	15	m
UT.	0	30	23	7	7	-	USE OR REFER TO THE
do i	21	24	25			15	E OR REFER TO THE
5	21	29	24	-	-	15	E OR REFER TO
60	28	4	5	21	23		OR REFER TO THE OPERATING
112	30	99	3 2	20	2+	1.8	REFLEX KLYSTRON FILAMENTS
18	20	37	4	22	23	5	MAGNETIC CO
de de	20	28	25	-		Ξ	USE OR REFER
2	(a)	4	36	22	23	GC GC	USE OR REFER TO THE OPERATING
· · · · · · · · · · · · · · · · · · ·	21	22	27	17	 	3-	OR REFER TO THE OPERA
33	(a)	38	ين اگ	21	22	. 20	OR REFER TO
24	w	39	36	23	25	17	OR REFER TO THE OPERA
-0	6	0	 .E	÷	4		1080 P3-47 DO YOU USE OR REFER TO THE OPERATING PRINCIPLES OF
9	0	17	15	-	4	1.3	EFER TO
40	-	Ü	12	11	12	See.	1078 P3-45 DO YOU USE OR REFER TO THE OPERATING PRINCIPLES OF
40	0	 -	#	-	11		-94 DO YOU USE OR REFER TO 1
3	0.1	40	0	9	4	10	1076 P3-43 DO YOU USE OR REFER TO THE OPERATING PRINCIPLES OF
9	-	1	10	5	u1		YOU USE ON REVER TO THE
012 SPC	110	245	580	SPC	SPC 007	9000	DY=TSK
							PERCENT MEMBERS PERFORMING

PERCENT MEMBERS PERFORMING TASKS BY AFMS GROUPS		9	GPSUM2	PAGE	87		AF HUMAN RESOURCES LABORATORY AIR FORCE SYSTEMS COMMAND
TASK GROUP SURMARY PERCENT MEMBERS PERFOREING							
0Y=TSK	SPC 000	5PC 007	2800	2600	S 010	SPC 9	SPC 012
PIOSS P3-66 DG YOU PERFORN TASKS ON PARAMETRIC AMPLIFIER IDLER	~	-	8	1	w	~	r
PIIOO PI-CAUTTES	1	•	•	•	œ	~	•
DIODES DO YOU PERFORM TASKS ON PARAMETRIC AMPLIFIER FERRITE	1	2	•	01		20	٥
ISOLATORS PILOZ P3-69 DO YOU PERFORM TASKS ON PARAMETRIC AMPLIFIER REVERSE-	•	-	7	•	•	~	•
BIAS BATTERIES							•
PILOT PA-71 DO TOU PERFORM TASKS ON ANDDE COOLING PINS	2 0		rm	0 4	0 4	7 7	200
P3-72 DO YOU PERFORM TASKS ON COUPLING LOOPS	. ~	•				. ~	1 -0
P3-73 DO YOU PERFORM TASKS ON HEATER LE	•	5		•	ro i	~	•
PILOS BULLO DO TON PERSONA TANKS ON CATHODRS	~ -	u s	* "	0	0 4	~ ~	
P3-76 DO YOU PERFORM TASKS ON MAGNETS		4	-		2	. 4	
GI-01 DO YOU USE OR REFER TO STORAGE	2.0	15	9 -	23	26	25	•
GO TOU USE ON REFER TO SHIFT REGISTERS	89	91	•	22	23	52	•
WILLS WIND TOU USE ON MEREN TO LOGIC SIMBOLS OF SHIELD AND MEREN TO LOGIC SIMBOLS OF STREET	2 :	. :	5 1	12		7 .	REGISTERS
REGISTERS	:		:	2	6		7.1
91-05 DO YOU TRACE THE DATA FLOW THROUGH SHIFT REGISTERS		*	5	20	22	1.5	۰
GIIIS GI-DA DO VOU TRACE THE DATA FLOW THROUGH LOGIC DIAGRAMS OF CTHER TYPE OF REGISTERS		13	•	20	24	15	
SHIFT REGIS	115	*	*	15	81	0	•
92-01 DO YOU MORK WITH DIGITAL COUNTE STORAGE DEVICES IN YOUR PRESENT JOB	26	34	32	36	36	3.6	21
42-02 DO YOU USE OR REFER TO DELAY LIN	23	23	26	31	32	20	0.1
92-03 DO TOU USE OR REFER TO MAGNETIC	12		01	•	0	1	12 STORAGE DEVICES
STING SECT SO TOU USE OR REFER TO MACKETIC DRUMS	5 ~	~ *	~ 4	ın «	-	.	• 4
TOU USE OR REFER TO ACCESS TI	1	00	1	12	,	. ~	•
GIIZ3 GZ-07 DO TOU USE OR REFER TO WORD CAPACITY OF MEMORY	s		1			2	•
17 06		ď					
42-09 00 TOU USE OR REFER TO LOGIC STABOL OF DELAY		77	, 5	•	17	10	•
	12	5.2	23	28	34	26	15
JT VOLTAGES FOR ELE	۰	01	01		=	s	DIGITAL TO ANALOG CONVERTERS
RULE .			1			,	



01127 03-09 DO TOU CORPUTE ANNIGE VOLTAGES FOR GIVEN BINARY 01127 03-09 DO TOU CORPUTE ANNIGE VOLTAGES FOR GIVEN BINARY 01130 03-05 DO TOU FERFORM SAMPLE FOR GIVEN BINARY 01130 03-05 DO TOU FERFORM SAMPLE FOR GIVEN OF VARIABLE TIME 01130 03-05 DO TOU FERFORM BODDIT SERVERIFE VICTION TASKS ON VARIABLE TIME 01130 03-05 DO TOU FERFORM DORIT SERVERIFE VICTION TASKS ON VARIABLE TIME 01130 03-05 DO TOU FERFORM DORIT SERVERIFE VICTION TASKS ON VARIABLE 01130 03-05 DO TOU FERFORM DORIT SERVERIFE VICTION TASKS ON VARIABLE 01130 03-05 DO TOU FERFORM DORIT SERVERIFE VICTION OF A/O 01130 03-05 DO TOU FERFORM DORIT SERVERIFE VICTION OF A/O 01130 03-05 DO TOU FERFORM DORIT SERVERIFE VICTION OF A/O 01130 03-05 DO TOU FERFORM DORIT SERVERIFE VICTION OF A/O 01130 03-10 DO TOU VER OR REFER TO DIGITAL FUNCTION OF A/O 01130 03-10 DO TOU VERFORM DORIT SERVERIFE VICTION OF A/O 01130 03-10 DO TOU VERFORM DORIT SERVERIFE VICTION OF A/O 01130 03-10 DO TOU VERFORM DORIT SERVERIFE VICTION OF A/O 01130 03-10 DO TOU VERFORM DORIT SERVERIFE VICTION OF A/O 01130 03-10 DO TOU VERFORM DORIT SERVERIFE VICTION OF A/O 01130 03-10 DO TOU VERFORM DORIT SERVERIFE VICTION OF A/O 01130 03-10 DO TOU VERFORM DAY TASKS ON MECHANICAL AMALOG-TO- 01130 03-10 DO TOU VERFORM DAY TASKS ON MECHANICAL AMALOG-TO- 01130 03-10 DO TOU VERFORM DAY TASKS ON MECHANICAL AMALOG-TO- 01130 03-10 DO TOU VERFORM DAY TASKS ON MECHANICAL AMALOG-TO- 01130 03-10 DO TOU VERFORM DAY TASKS ON MECHANICAL AMALOG-TO- 01130 03-10 DO TOU VERFORM DAY TASKS ON MITTI TRIGGER 01130 03-10 DO TOU VERFORM DAY TASKS ON MITTI CONDUCTOR 01130 03-10 DO TOU VERFORM DAY TASKS ON MITTI CONDUCTOR 01130 03-10 DO TOU MERCENT JOB DO TOU MORN WITH SERVER DAY JOS ON SO O
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PERCENT HEMBERS PERFORMING TASKS BY AFMS GROUPS		GPSU	GPSUMZ PAGE	69 3		AIR FORCE SYSTEMS COMMAND
TASK GROUP SUMMARY PERCENT MEMBERS PERFORMING						
07-15K	S 000	SPC SPC 007 008	200	200	350	SPC 012
	52	2.	24 31	-	30	**
SIIS7 S3-08 DO YOU USE ERROR SIGNAL DEVICES IN CONJUNCTION WITH	22	23 2	23 31	35	?	12
SIISS S3-09 DO YOU USE COMPARISON CIRCUITS IN CONJUNCTION WITH	2.8	2, 2	26 33	*	23	21
TIIST TI-DI DOES TOUR PRESENT JOB INVOLVE ANY TASKS DEALING WITH	2	2	2 3	-	2	•
RARED SYSTEMS	2	-	2		7	•
TILGI TI-UJ DO TOU CLEAN INFRARED SYSTEMS TILGZ TI-O4 DO TOU ADJUST OR CALIBRATE INFRARED SYSTEMS	- N		7 7		0 7	J INFRARED
Tiles TI-OS DO YOU OPERATE INFRARED SYSTEMS Tiles TI-OS DO YOU TROUBLESHOOT WIRE COMNECTIONS OF INFRARED	- ~		- 2	00	~ ~	••
SYSTEMS TILES TI-07 DO YOU TROUBLESHOOT MAJOR ASSEMBLIES OF INFRARED		-	2 2	0	7	
	•		2 2		~	
VOL BENOVE OR SEPLICE	-	-			,	
INTRARIO SYSTEMS					•	
COMPONENT PARTS						
TILES TI-II DO TOU USE OR REFER TO FAR REGION TILTO TI-IZ DO TOU USE OR REFER TO INTERMEDIATE REGION	~	00		0	~ ~	00
USE OR REFER TO NEAR REGION	~.	0 0	1	0	2	
TI-IS DO YOU USE OR REFER TO GRAY BODI			. 0	-0	~ ~	20
700 USE	~-	- 0			~ ~	7 7
YOU USE OR REFER TO		00	0-		~	
TI-20 DO YOU PERFORM TASKS ON BLITZ		00			0	0.
DO YOU PERFORM TASKS ON ERECTOR	0	0		0	2	
TILES TI-23 DO TOU PERFORM TASKS ON COULAR LEMBES	-0	00	00		~ ~	
TI-25 DO YOU PERFORM TASKS ON FILTERS	-	0			2	•
TILES TI-ZE DO TOU PERFORM TASES ON SPACKICAL MIRRORS TILES TI-27 DO TOU PERFORM TASES ON PLANE MIRRORS	~ -		- 0	0 0	~ ~	7 4
IZ-01 DOES YOUR PRESENT JOB IN		-	-	-	0	0
12-02		0	0		0	0
12-03 DO YOU	0	0			0	LASERS
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NOLTHEFTER USES. ALTERATING	INDUCTORS IN PARALLEL. B 85 83-19 DO YOU CALCULATE THE TOTAL IMDUCTANCE FOR
CURRENT, INDUCTORS, AND INDUCTIVE	INDUCTORS IN SERIES-PARALLEL CIT
20 00	CURRENT LAGS VOLTAGE IN AC INDUCTOR CIRC
01-02 00 VOC	B 87 B3-21 DO YOU CALCULATE INDUCTIVE REACTANCE.
SA BILLO DO TOU MEASURE VOLTAGE.	:
81-05 00	FREDURAY.
2	B3-23
TER.	0:
A COULONS.	27-69
61 82-01 60 YOU UST OF REPER THE YEAR EFFECTIVE VOLTAGE	CAPACITORS, CAPACITIVE REACTANCE, INAMETORNERS,
CARS.	
DO YOU USE OR REFER THE TERM PEAK	
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DO YOU USE OF REFER THE TERM PAYE	C 45 CI-UZ DO TOU LINDERCY CAPACITORS.
82-06 00 YOU USE OR REFER THE TERM INSTA	00 400
ORS OR CIRC	94 CI-05 DO YOU
CTORS. CHOKES. OR CHOKE COILS IN YO	97 C1-06 DO YOU
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TO BEECK DO VOL AD LICH LABORTORS.	C 44 CI-US DO YOU USE OR REFER TO DISIRIBUTED CATACITAMEN.
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DO YOU USE OR REFER TO INDUCTANCE.	
1 51-07 00 700 USE OR REFER TO MENRIES.	CIOS CIETA NO TON USE OF BEEFE TO CABACITANCE.
DO YOU USE OR REFER TO COPPER LOSS	CI-12 DO YOU USE OR REFER TO
U USE OR REFER TO HYSTERESIS L	CI-13 DO YOU USE OR
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I NOUT TORS.	
78 83-12 DO YOU USE OR REFER TO THE GENERAL RULE THAT	CI-16 THE CAPACITORS TOU
TOPORTIONAL TO THE SQUARE	C1-17 THE
NUMBER OF TURNS OF THE COIL.	CI-18 THE CAPACITORS TOU
THE BALL AND USE OF REFER TO THE SENERAL RULE THAT THE	BOTH DC AND ACT
AREA OF THE CORE.	
OR REFER TO THE GENERAL	CIII CI-20 DO YOU CALCULATE CAPACITANCE FOR A PARTICULAR
THE INDUCTANCE OF A COIL IS INVERSELY PROPORTIONAL TO	CAPACITOR USING PORBULAS.
SI 63-15 DO YOU USE OR REPER TO THE GENERAL RULE THAT THE	
-	TO THE DIELECTRIC CONSTANT.
PERHEABILITY OF THE CORE MATERIAL.	CIIS CI-22 DO TOU USE OR REFER TO THE GENERAL RULE THAT THE
TABLE DE LE FEBRE FEBRE AS.	TO THE DIE! STREET THICKNESS.
83 83-17 BO YOU CALCULATE THE TOTAL INDUCTANCE FOR	CIIN CI-23 DO YOU CALCULATE THE TOTAL CAPACITANCE OF
INDUCTORS IN SERIES.	CAPACITORS IN SERIES.

MATERIALS.	
CITS -1-05 DO YOU USE OR REFER TO PERSEABILITY OF EAGRETIC	CLIS CZ-NI DO YOU CARCE TRANSFORMERS FOR SHORTED ELECTES
CITY C3-09 DO YOU USE OR REFER TO RELUCTANCE OF MAGNETIC	C147 C2-20 DO YOU CHECK TRANSFORMERS FOR SHORTED WINDINGS
MATERIALS.	
CI-OL DO YOU USE OF REFER TO	CITA CZ-19 DO TOU CHECK TRANSFORMERS FOR OPEN KINDINGS BY
TOU USE OR REFER	TRANSPORMED.
PARTS, SUCH AS A WINDING.	(10.2)
BAOMBE	CZ-14 DO YOU WORK WITH
TRANSFORMER.	CZ-15 DO YOU WORK WITH POWER
DO YOU REMOVE	X808 001 00 11-23
TROUBLE	TRANSFORMERS.
TSULON UOA DO	CING CZ-13 DO TOU CALCULATE IMPEDANCE INTERACTIONS FOR
CZ-39 DO YOU CLEAN OF	WITH TRANSFORMERS.
C165 C2-38 DO YOU INSPECT 3 PHASE TRANSFORMERS.	C139 C2-12 DO YOU METER TO REFLECTED INTEDANCE MIER MORRING
E TRANSFORMERS.	USING CURRENT OR V
C164 C2-37 DOES YOUR JOB INVOLVE ANY TASKS DEALING WITH 3	CISE CZ-11 DO YOU CALCULATE TURNS RATIOS FOR TRANSFORMERS
USING TURNS RATIOS.	NBHR
C163 C2-36 DO YOU CALCULATE CURRENT RATIOS FOR TRANSFORMERS	CIST C2-10 DO YOU REFER TO OR USE THE COEFFICIENT OF COUPLING
USING TURNS RATIOS	CI36 CZ-09 DO TOU USE THE SYMBOL FOR MUTUAL INDUCTANCE, M.
C142 C2-35 DO YOU CALCULATE VOLTAGE RATIOS FOR TRANSFORMERS	AND
RATIOS FOR TRANSFO	CIDS C2-00 DO YOU MAKE A DISTINCTION BETWEEN MUTUAL INDUCTION
CIAL C2-34 DO YOU USE OR REFER TO STEP-UP OR STEP-DOWN	- 1
RATIO.	C2-07 DO YOU
TURNS RATIO OF A T	C2-06 DO YOU
CIAO CATAL DO YOU REFER TO OR USE THE GRAPHAL RULE THAT THE	C2-05 00 YOU
TRANSFORMERS YOU W	C2-04 DO YOU
CIST CALLS DO YOU DETERMINE ON PERSON TO THE TYPE OF COME IN	C2-03 DO YOU
	C2-02 00 YOU
SECONDARY AND PRIMARY	CIZE CZ-DI DO YOU WORK WITH TRANSFORMERS ON YOUR PRESENT LOB.
	TORS.
SCHENATIC STABOLS FOR	C1-36 DO YOU WORK WITH
CIST C2-30 DO YOU REFER TO THE COMMINATIONS OF THE ABOVE	C1-35 DO YOU WORK WITH
FOR TRANSFORMERS.	C1-34 DO YOU WORK WITH
CISA C2-29 DO YOU REFER TO THE IRON CORE SCHEMATIC STREETS	DO YOU WORK
FOR TRANSFORMERS.	CI-32 DO YOU WORK WITH
CISS C2-28 DO YOU REFER TO THE AIR CORE SCHEMATIC STREOLS	CIAZ CI-31 DO YOU WORK WITH CONPRESSION (TRIMER) CAPACITORS.
TOD TRANSFORMED TO THE CENTER TAY SCHEMATIC STREETS	COLD CO CONTRACTOR ACCORDANCE CANADACTOR
TO THE PERSON OF	21.00
CISS CZ-ZO DO TOU REFER TO THE HULTIPLE TAP SCHEMATIC STRBULS	CIND CITY DO YOU CALLED ATE CARROLTING BRACTANCE.
SCHEMATIC STHBOLS	CAPACITIVE REACTANCE IS INVERSELY PROPORTIONAL TO
	CALT CI-20 DO TOU USE OR REFER TO THE GENERAL ROLE THAT
STREOLS FOR TRANSF	1
YOU REFER	0
DOWN TURNS RATIO.	APPEARS TO DO SO.
-	CURRENT DOES NOT FLOW THROUGH CAPACITORS, IT ONLY
RE OUTPUT VOLTAGE OF	
STEP-DOWN TURNS RAT	
TO DETERMINE METHER A TRANSFORMER HAM A STEP-OF OR	CITO CI-25 OF TOU CALCULATE THE TOTAL CAPACITANCE OF

AF HUMAN RESOURCES LABORATORY AIR FORCE SYSTEMS COMMAND

JOBINY PAGE 94

JOB INVENTORY (DUTY/TASK TITLES)

NESIDUAL MAGNETISM. D201 D1-17	D201 D1-17 DO TOU USE OR REFER TO HALF POWER POINTS WHEN WORKING MITH RCL CIRCUITS. D202 D1-18 DO TOU USE OR REFER TO BRANDPASS REGION WHEN WORKING MITH RCL CIRCUITS. D203 D1-19 DO TOU USE OR REFER TO CIRCUIT 9 WHEN WORKING MITH RCL CIRCUITS. D204 D1-20 DO TOU USE OR REFER TO TANK CIRCUITS WHEN WORKING MITH RCL CIRCUITS. D204 D1-21 DO TOU USE OR REFER TO TANK CIRCUITS WHEN WORKING D205 D1-22 DO TOU USE OR REFER TO TANK CIRCUITS WHEN WORKING D206 D1-22 DO TOU USE OR REFER TO TANK CIRCUITS WHEN WORKING D1VIDED BY WYDTENIS. D206 D1-22 DO TOU CALCULATE TOTAL IMPEDANCE FOR CARCITIVE CIRCUITS. D206 D1-24 DO TOU CALCULATE PHASE ANGLES BETWEEN IMPEDANCE CIRCUITS. D210 D1-25 DO TOU CALCULATE TOTAL IMPEDANCE FOR SERIES RCL CIRCUITS. D210 D1-25 DO TOU CALCULATE TOTAL IMPEDANCE FOR SERIES RCL CIRCUITS. D211 D1-25 DO TOU CALCULATE APPRENT FOMER (PA) FOR SERIES CIRCUITS. D211 D1-25 DO TOU CALCULATE APPRENT FOMER (PA) FOR SERIES CIRCUITS. D211 D1-25 DO TOU CALCULATE TRUE POMER (PT) FOR SERIES CIRCUITS. D212 D1-28 DO TOU CALCULATE FOWER FACTORS (PT) FOR SERIES CIRCUITS. D213 D1-29 DO TOU CALCULATE FOWER FACTORS (PT) FOR SERIES CIRCUITS. D214 D1-20 DO TOU CALCULATE TOTAL CURRENT FOR PARALLEL RCL CIRCUITS. D214 D1-20 DO TOU CALCULATE TOTAL CURRENT FOR PARALLEL RCL CIRCUITS. D214 D1-20 DO TOU CALCULATE TOTAL CURRENT FOR PARALLEL RCL CIRCUITS. D214 D1-20 DO TOU CALCULATE TOTAL CURRENT FOR PARALLEL RCL CIRCUITS. D214 D1-20 DO TOU CALCULATE TOTAL CURRENT FOR PARALLEL
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AVERAGE POWER (PAVE) WHEN 0221	-34 DO YOU CHECK CAPACITORS USING ONMETERS.
AVERAGE POWER (PAVE) WMEN 0221 01-37	DO YOU CHECK
	-37 DO TOU CHECK INDUCTORS USING SUBSTITUTION.
O APPARENT PONER (PA) WHEN	A-D. PF-1. AND PA-PT FOR RES
	0223 DI-39 DO TOU CALCULATE RESONANT FREQUENCIES FOR RCL
OR NETER TO TORER TACTOR ITTLEMEN D224	CINCULIS. DI-40 DO YOU USE OR REFER TO THE CENERAL RULE THAT
	INTEDANCE IS MINIMUM AND CURRENT MAXIMUM AT THE
DO TOU USE ON REPER TO BANDHIOTH WHEN MORKING WITH 0225	01-41 DO TOU USE OR REFER TO THE SEMINAL RULE THAT
MCL CIRCUITS.	INE CURRENT IS NINIMUM AND IMPEDANCE MAXIMUM AT
THEN WORKING	RESONANT FREGUENCY FOR PARALLEL RCL CIRCUITS. 1-42 DO YOU USF OR BEFFR TO THE GENERAL BULE THAT
REFER TO RESONANT FREQUENCY WHEN	POWER POINTS ARE AT 70.7 PERCENT OF THE

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H3-19 DO YOU WORK WITH OSCILLATORS WHICH USE RC NETWORKS FDD H3-20 DO YOU WORK WITH OSCILLATORS WHICH USE CRYSTALS AS FDD	100 00 00 00 00 00 00 00 00 00 00 00 00
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•	13-07 DO TOU USE OR REFER TO CUTOFF
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JOB INVENTORY (DUTY/TASK TITLES)

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JOB IMVENTORY (DUTY/TASK TITLES)	KASSA KI-19 DO YOU USE OR REFER TO SENSITIVITY OF RECEIVERS KASSA KI-20 DO YOU USE OR REFER TO SELECTIVITY OF RECEIVERS KASSA KI-21 DO YOU USE OR REFER TO ZNO MARMONIC DISTORTION	KI-22 DO YOU USE OR REFER TO BAND	KI-24 DO TOU USE OF REFER TO CO-CHANNEL INTERFERENCE	Z KI-ZS DO YOU USE OR REFER TO IMAGE FREQUENCIES IN RECEIVERS	IMAGE REJECTION RATIOS	RENT PAINS THROUGH AN	LS OR CURRENT PATHS THROUGH AH	T OR RECEIVE SYSTEMS IN	YOUR PRESENT JOB KZ-02 DO YOU INSPECT OF TRANSMIT OR RECEIVE SYSTEMS	KR2-03 DO YOU CLEAN FM TRANSHIT OR RECEIVE SYSTEMS	KZ-05 DO YOU TROUBLESHOOT TO FM TRANSMIT OR RECEIVE	J TROUBLESHOOT TO FM TRANSHIT OR RECEIVE	KAJZ KZ-07 DO YOU REMOVE OR REPLACE FM TRANSMIT OR RECEIVE		COMPONENTS	PERFORM TASKS ON AUDIO AMPLIFIERS	KZ-11 DO YOU PERFORM TASKS ON DRIVERS (INTERHEDIATE	AMPLIFICAS)	K2=13 DO YOU PERFORM TASKS ON RF AMPLIFIERS	TOU PERFORM TASKS ON FREGUENCY CONVERTERS	KZ-16 DO YOU PERFORM TASKS ON LIMITERS	DUENCY DISCRIMINATORS	SCHEMETT DIAGRAMS OF THE TRANSMITTERS	RENT PATHS THROUGH	CRS CONTRACTOR TO OCTAL	TEND OF CAMPACA TOT BEEN	YOU CONVERT DECIMAL NUMBERS TO BINARY (BASE 2)	COST K1-01 DO YOU CONVERT OFTAL NUMBERS TO DECIMAL NUMBERS	KA-04 DO YOU CONVERT OCTAL NUMBERS TO BINARY NUMBERS	RS TO DECIMAL NUMBERS AS TO OCTAL NUMBERS	KA-07 DG YOU ADD BINARY NUMBERS TO GET A SUM	CARA METRO

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H2-08 00 YOU USE RF 6	OTHER TYPE OF COUNTERS
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	1-04 DO VOU USE OR REFER TO RIVE COU
EXTERMENT OF THE OR REPORT TO PURCHALLANDER PROBLEM OF MANIFORMER	THE TO YOU USE OF REFER TO PARKING COUNTRIES
TITO OF THE PARTY	THOSE OF THE OR REPER TO SCHOOL TO THE THOSE
HI-DE OF YOU HER OR REFER	LI-OI DO YOU USE OR REFER TO
TITOS DO TOU USE ON KETER	TOU HORN WITH DIGITAL COUNTRIES IN TOUR PRESENT JOB
HI-05 DO YOU WORK WIT	LOGIC SYMBOLS
REGENERATIVE FEEDBAC	DO YOU CONSTRUCT TRUTH TABLES FOR J-K FLIP-FLOP
	FLOP SCHEMATIC DIAGRAMS
FEEDBACK	DATA FLOW THROUGH COMPLEMENTING FLIP-
NI-OB DO YOU WORK WITH	SCHEMATIC DIAGRAMS
MI-OZ DO YOU WORK WITH	L2-23 DO YOU
MI-OI DO YOU MORK	L729 L2-22 DO YOU MEASURE DUTPUT WAVESHAPES OF LOGIC CIRCUITS M75
MOTORS, AND GENERATORS	L728 L2-21 DO YOU USE OR REFER TO COMPLEMENTING FLIP-FLOP LOGIC
TIMING CIRCUITS, USE OF SIGNAL GENERATORS,	FOGIC STABOLS
	L2-20 DO YOU USE OR REFER TO
IN COUNT DETECT CIRCUI	L2-19 DO YOU USE OR REFER TO FLIP-FLOP TRUTH TABLES
L3-24 DO YOU DETERMINE	L2-18 DO YOU USE OR REFER TO
COUNTERS FOR SPECIFIC IMPUT PULSES	STABOLS
_	L724 L2-17 DO YOU USE OR REFER TO SINGLE-SHOT MULTIVIDRATOR L755
DECADE COUNTERS	SYMBOLS
TOPOS TO TON CONSTRUCT TRUTH TARRESS TROM LOGIC DIAGRAMS OF	1723 L2-16 DO TOU USE OR REFER TO ELIPPETOR MULTIVIBRATOR 1754
BILL SES EUR OTHER TYPE	TOTAL CO. CO. TORY II. I ROLLOW-ROLL CORE-610.
3-21 DO YOU COMPUTA	LZ-15 DO YOU WORK WITH
PULSES FOR SERIAL UP	NULTIVISTATORS
13-20	L730 L7-13 DO TOU EORK WITH ASTABLE (FREE RUNNING)

JOB INVENTORY (DUTY/TASK TITLES)

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AIR FORCE SYSTEMS COMMAND

SATURABLE REACTOR COMPONENTS
N825 N2-08 DO YOU USE OR REFER TO HYSTERESIS CURVES OR LOOPS
N826 N2-09 DO YOU UNTERPRET SCHEMATIC DRAWINGS TO DEVELOP OUTPUT
NAVEFORMS ACCOSS REACTOR WINDINGS OR LOAD RESISTORS OF
SINGLE WINDING SATURABLE REACTORS NB28 NZ-11 DO YOU INTERPRET SCHEMATIC DRAMINGS TO DEVELOP GUTPUT WAVEFORMS FOR MAGNETIC AMPLIFIERS
NB29 NZ-12 DO YOU USE OR REFER TO COERCIVE FORCE IN SATURABLE REACTORS NOWS ASSESSMENT AND MANUFACTURE CINCULTS IN YOUR PRESENT REACTORS
NB22 HZ-DS DO YOU TROUBLESHOOT MAGNETIC AMPLIFIERS OR SATURABLE DIFFERENTIATING OR INTEGRATING BASED ON THE TIME CONSTANT AF HUMAN RESOURCES LABORATORY AIR FORCE SYSTEMS COMMAND HA33 M2-16 DO YOU USE OR REFER TO SATURABLE REACTOR SCHEMATIC OR REFER TO TRANSIENT INTERVALS
OR REFER TO PULSE WIDTM (PW)
OR REFER TO PULSE RECURRENCE TIME (PRT)
OR REFER TO PULSE RECURRENCE FREQUENCY H827 M2-10 DO TOU MEASURE OUTPUT MAVEFORMS ACROSS REACTOR WINDINGS OR LOAD RESISTORS OF SINGLE WINDING SATURABLE. REACTORS 1-04 DO YOU USE OR REFER TO DIFFERENTIATING CIRCUITS 1-07 DO YOU USE OR REFER TO INTEGRATING CIRCUITS 1-08 DO YOU USE OR REFER TO THE CLASSIFICATION OF TIME CONSTANTS (IC) AS LONG. MEDIUM, OR SHORT N831 N2-14 DG YOU USE OR REFER TO FLUX DENSITY IN SATURABLE REACTORS IEXPRESSED IN UNITS OF OHMS PER VOLTI

(EXPRESSED IN UNITS OF OHMS PER VOLTI

MBIG N2-01 DO YOU MORK WITH SATURBBLE REACTORS OR MAGNETIC

AMPLIFIERS IN YOUR PRESENT JOB

MBIG N2-02 DO YOU INSPECT MAGNETIC AMPLIFIERS OR SATURABLE MAZS N2-06 DO YOU REMOVE OR REPLACE MAGNETIC AMPLIFIERS OR 1842 M3-09 DO YOU DETERNINE MMETMER AN LR OR RC CIRCUIT IS SATURABLE REACTORS
N824 N2-07 DO YOU REMOVE OR REPLACE MAGMETIC AMPLIFIER OR PEACTORS
NB2: N2-04 DO YOU ADJUST MAGNETIC AMPLIFIERS OR SATURABLE 4820 M2-03 DO TOU CLEAN MAGNETIC AMPLIFIERS OR SATURABLE N832 N2-15 DO TOU USE OR REFER TO POINT OF SATURATION IN N830 N2-13 DO YOU USE OR REFER TO RESIDUAL MAGNETISM IN N843 M3-10 DO YOU MORK MITH SQUARE MAYE GENERATORS N844 M3-11 DO YOU MORK MITH RECTANGULAR MAYE GENERATORS JOBINY PAGE 105 ATURABLE REACTORS SATURABLE REACTORS 4440 REACTORS REACTORS 1035 x3-02 x036 x3-03 x037 x3-04 x038 x3-04 2 N639 0602 H798 H3-20 DO YOU WORK WITH INDUCTION NOTORS
H799 H3-21 DO YOU WORK WITH SPLIT-PHASE HOTORS
H800 H3-22 DO YOU WORK WITH SPRECHENSINATION OF THE ABOVE HOTORS
H801 H3-23 DO YOU INSPECT GENERATORS
H802 H3-24 DO YOU CLORN OR LUBRICATE GENERATORS
H803 H3-25 DO YOU OPERATE GENERATORS
H804 H3-25 DO YOU REMOVE OR REPLACE COMPLETE GENERATORS
H804 H3-27 DO YOU REMOVE OR REPLACE GENERATOR PARTS OF HOTORS 6 6 NGOS NI-O1 DO YOU WORK WITH METERS IN YOUR PRESENT JOB MBOS NI-O2 DO YOU CONCEPTUALIZE OR CONSIDER THE FUNCTIONS OF N790 M3-12 DO YOU PERFORM ANY TASKS ON BRUSHES
N791 M3-13 DO YOU PERFORM ANY TASKS ON SLIP RINGS
N792 M3-19 DO YOU PERFORM ANY TASKS ON COMMUTATORS
N793 M3-19 DO YOU PERFORM ANY TASKS ON POLE PIECES
N794 M3-16 DO YOU DETERMINE OR MEASURE THE MAGNITUDE OF THE M795 M3-17 DO YOU DETERMINE OR MEASUME THE DIRECTION OF THE 0.0 PERMANENT MAGNETS
NAIO NI-03 DO YOU CONCEPTUALIZE OR CONSIDER THE FUNCTIONS NOI! NI-04 DO YOU CONCEPTUALIZE OR CONSIDER THE FUNCTIONS ALTERNATING CURRENT OR DIRECT CURRENT NOTORS TROUBLESHOOT DOWN TO COMPONENT PARTS
PERFORM ANY TASKS ON FIELD COILS
PERFORM ANY TASKS ON ARMATURES
PERFORM ANY TASKS ON ROTORS HOOT M3-29 DO YOU TROUBLESHOOT BOWN TO COMPONENT PARTS TROUBLESHOOT AS FAR AS CHECKING MIRE OF HOTORS MED& M3-28 DO YOU TROUBLESHOOT AS FAR AS CHECKING WIRE COMMECTIONS OF GENERATORS N795 M3-18 DO YOU DETERMINE OR MEASURE THE MAGNITUDE OR DIRECTION OF THE IMDUCED VOLTAGE IN MOTORS DO YOU REMOVE OR REPLACE COMPLETE HOTORS DO YOU REMOVE OR REPLACE HOTOR PARTS MECHANICAL FORCE OR TORQUE CREATED BY A NOTOR METER MOVEMENTS, SATURABLE REACTORS, MAGNETIC AMPLIFIERS, AND MAVESMAPING CIRCUITS EXTEND THE PANGE OF VOLTHETERS NO.2 NI-OS DO YOU READ METER SCALES
NO.1 NI-OS DO YOU EXTEND THE RAMEE OF AMMETERS
NO.1 NI-OF DO YOU ZERO OMMETERS
NO.1 NI-OF DO YOU ZERO AMMETERS
NO.1 NI-OF DO YOU EXTEND THE RAMEE OF VOLTHETE! ITH STNCHRONOUS MOTORS CLEAN OR LUBRICATE NOTORS FORCE OR TORQUE CREATED BY A HOTOR JOB INVENTORY (DUTY/TASK TITLES) DO YOU WORK WI HOVING COILS -04 00 400 H785 H3-G7 DO M783 H3-05 N784 M3-06 z

OPON 02-34 DO YOU USE OR REFER TO OPON 02-35 DO YOU CALCULATE PULSE RECURRENCE PREQUENCY (PRF)	35-04 DO YOU TROUBLESHOOT TO PULSE
02-34 DO YOU USE OR REFER TO AVERAGE POWER	02-05 DO YOU TROUBLESMOST TO PULSE MODULATION
02-39 DO YOU USE OR REFER TO	02-09 DO YOU ALIGN PULSE MODULATION STSTEMS
CO	02-03 DO YOU CLEAN PULSE HODULATION ST
02-33 DO YOU USE OR REFER TO PEAR	OZ-02 DO VOU INSPECT PULS
0904 02-12 DO YOU USE OR REFER TO PULSE	PRESENT JOB
02-31 DO YOU USE OR REFER TO PULSE WIDTH (PM)	DOULATION SYSTEMS
THROUGH SUB 0904 02-10 DO YOU USE OR REFERR TO BULSE REFURBING TIME (PRI)	RECEIVER SCHEMATIC DIAGRAMS
0903 02-29 DO YOU USE OR	TRANSMITTER SCHEMATIC DIAGRAMS
DON'T REMEMBER WHICH PULSE MODULATION SYSTEM	TRACE SIGNALS OR CURRENT PATHS
0702 02-20 DO YOU PERFORM	TRANSMITTERS
0901 02-27 DO YOU PERFORM	DANDWICTH FILTERS
VIDEO AMPLIFICAS	01-27 DO YOU USE OR REFER TO RESPONSE (
TY 0900 02-26 DO YOU PERFORM TASKS ON PULSE MODULATION SYSTEM	TO PRAK POWER
DOTO DE-25 DO TOU PERFORM TASKS ON PULSE MODULATION SYSTEM	DI-24 DO YOU USE OR REFER
ER WHICH SSB 0848 02-24 DO YOU PERFORM TASKS ON PULSE MODULATION SYSTEM	567 01-23 DO YOU PERFORM TASKS ON SSB DEMODULATORS
VERTERS 0897 0	01-20 DO YOU PERFORM TASKS ON SSB FREQUENCY
0894 02-22 DO YOU	01-19 DO YOU PERFORM TASKS ON SSB RF AMPLIF
1585 02-21 DO YOU FERFORM TASKS ON PULSE MODULATION SYSTEM.	SON CITED DO YOU PERFORM TASKS ON SER POLICE AND ITEMS
PULSE TRANSFORMERS	01-14 DO YOU PERFORM TASKS ON SSB
ILIERS DOGS 02-20 DO YOU PERFORM TASKS ON PULSE MODULATION SYSTEM	859 01-15 DO TOU PERFORM TASKS ON SSB RECHANICAL FILTERS
0893 02-19 DO YOU PERFORM	01-13 DO YOU PERFORM TASKS ON SSB
0892 0	I-II DO YOU PERFORM TASKS ON SSB CA
PULSE FORMING NETWOR	01-10 DO YOU PERFORM TASKS ON SSB
CHARGING CHOKES AND	SSE AUDIO AMPI IS
RECEIVE 0890 02-16 DO YOU PERFORM	0852 01-08 DO YOU REMOVE OR REPLACE SSB TRANSMIT OR
RECEIVE 0889 0	YOU REMOVE OR REPLACE SSB TRANSHIT OR
MODULATION SYSTEM	COMPONENTS
0887 02-13 DO YOU MORK ON	OFFICE OF THE TROUBLESHOOT TO SSB TRANSMIT OF RE
0000 0	01-05
SYSTEMS	01-04 00 YOU
SYSTEMS	0846 01-03 DO YOU INSPECT SSB TRANSMIT OR RECEIVE SYSTEMS
0004 02-10 DO YOU WORK ON PULSE-DURATION MODULATION (PDM)	PRESENT JOB
0000 0	0101 00 001 001 001 001 001 001 001 001
COMPONENTS	HS. AND ANTENNAS
0881 02-07 DO YOU REMOVE OR REPLACE PULSE MODULATION SYSTEMS	SINGLE SIDEBAND SYSTEMS, PULSE MODULATION
	1
LODING PAGE 104 AT TURNA RESOURCES LABORATORY	JOB INVENTORY (DUTY/TASK TITLES)

0946 03-33 DO THE ANTENNA ARRAYS TOU MORK WITH CONTAIN PARASITIC COAT 03-34 DO THE ANTENNA ARRAYS TOU MORK WITH CONTAIN PARASITIC ELEMENTS SERVING AS REFLECTORS OF 40 03-35 DO THE ANTENNA ARRAYS TOU MORK WITH CONTAIN DON'T REMEMBER WHAT THOU OF REPERTS OF 03-36 DO TOU WORK ON UNIDIRECTIONAL ANTENNAS OF 03-38 DO TOU WORK ON UNIDIRECTIONAL ANTENNAS OF 03-38 DO TOU WORK ON BIDIRECTIONAL ANTENNAS LINES (TRANSMISSION LINES ARE DEFINED TO INCLUDE LEADS
LINES (TRANSMISSION LINES ARE DEFINED TO INCLUDE LEADS
BETWEEN RECEIVERS AND ANTENNAS, TELEPHONE LEADS, AS WELL
AS HIGH VOLTAGE POWER LINES, ETC. DO NOT CONSIDER
WAVEGUIDES AS TRANSMISSION LINES
PSS PI-02 DO YOU REFER TO OR USE COPPER LOSS OR 12R LOSS IN
TRANSMISSION LINES
CURRENTS, IN TRANSMISSION LINES
CURRENTS, IN TRANSMISSION LINES
PSS PI-03 DO YOU REFER TO OR USE SKIN EFFECTS OF HIGH FREQUENCY
CURRENTS, IN TRANSMISSION LINES 0945 03-32 00 THE ANTENNA ARRAYS YOU WORK MITH CONTAIN PARASITIE TRANSMISSION LINES PPS& PI-06 DO YOU USE OR REFER TO LEAKAGE LOSSES IN TRANSMISSION 0943 03-30 DO YOU MEASURE OR DETERNINE THE POLARITY OF ANTENNAS DO YOU WORK WITH PLEXIBLE COAKIAL CABLE TRANSMISSION AF HUMAN RESOURCES LABORATORY AIR FORCE SYSTEMS COMMAND P944 PI-12 DO YOU TROUBLESHOOT TRANSHISSION LINES
PP45 PI-13 DO YOU ANALYZE VOLTAGE OR CURRENT MAVEFORMS IN
TRANSHISSION LINES TO DETERNINE THE TYPE OF TERNINATION
(OPEN, SHORTED, CAPACITIVE, INDUCTIVE)
P944 PI-14 DO YOU SELECT APPROPRIATE TRANSHISSION LINES
TERNINATIONS TO ACCHIEVE DESIRED WAVEFORMS
P947 PI-15 DO YOU USE OR REFER TO SCHEMATIC SYMBOLS FOR LINE
TERNINATIONS IN TERNS OF CIRCUIT TERNIMATIONS TOU WORK ON TO CONSTRUCT, OR MAKE THE CALCULATIONS OF 44 03-31 DO YOU CONSTRUCT, ANTENNAS OF CORRECT LENGTH FOR DO YOU MORK MITH THISTED PAIR TRANSMISSION LINES DO YOU MORK MITH THIN LEAD TRANSMISSION LINES DO YOU MORK MITH OPEN THO-WIRE TRANSMISSION LINES PPAJ PI-11 DO YOU WORK MITH RIGID COAXIAL CABLE TRANSMISSION TRANSMISSION LINES, WAVEGUIDES AND CAVITY RESONATORS, AND MICROWAYE AMPLIFIERS AND DSCILLATORS PPAR PI-14 DO YOU MEASURE STANDING WAVE RATIOS ISRI OF PPS7 PI-05 DO YOU USE OR REFER TO DIELECTRIC LOSS IN DO YOU WORK WITH ROTAR ANTENNA ARRAYS 101 SPECIFIC MAVELENGTHS JOBINY PAGE ELEMENTS 0852 03-39 -0-14 096d P\$42 P1-10 14 054d 0915 03-02 00 700 LEEAN ANTENNAS

0916 03-02 00 700 CLEAN ANTENNAS

0917 03-02 00 700 CLEAN ANTENNAS

0919 03-05 00 700 CLEAN ANTENNAS

0919 03-05 00 700 CLECTICALL'ALIGN ANTENNAS

0919 03-05 00 700 CLECTICALL'ALIGN ANTENNAS

0920 03-07 00 700 CLECTICALL'ALIGN ANTENNAS

0921 03-06 00 700 TROUBLESHOOT TO ANTENNAS

0922 03-09 00 700 TROUBLESHOOT TO ANTENNAS

0922 03-09 00 700 REMOVE OR REPLECTE CHINICAL DATA CONTAINING

0923 03-10 00 700 USE OR REFER TO TECHNICAL DATA CONTAINING

0923 03-11 DO 700 USE OR REFER TO TECHNICAL DATA CONTAINING

0924 03-11 DO 700 USE OR REFER TO TECHNICAL DATA CONTAINING

0925 03-12 DO 700 USE OR REFER TO THE GENERAL RULE THAT

ANTENNAS WHICH ARE OF CORRECT LENGTH (HALF-WAVE) ACT AS

INDUCTIVE LOADS TO THE GENERAL OR THE CHAT ANTENNAS

0927 03-14 DO 700 USE OR REFER TO THE GENERAL RULE THAT ANTENNAS

NATIONAL WHICH ARE LOADS TO THE GENERAL RULE THAT ANTENNAS

0927 03-14 DO 700 USE OR REFER TO THE GENERAL RULE THAT ANTENNAS

NATIONAL ARE LOADS TO THE GENERAL RULE THAT ANTENNAS

NATIONAL ARE LOADS TO THE GENERAL RULE THAT ANTENNAS

NATIONAL ARE LOADS TO THE GENERAL RULE THAT ANTENNAS TO THE GENERATOR OYZE OR REFER TO THE GENERAL RULE THAT ANTENNAS OYZE 03-15 DO YOU USE OR REFER TO THE GENERAL RULE THAT A MALF-MAVE ACT AS CAPACITIVE LOADS FIELDS OF ANTENNAS OFTE 03-Z6 DO YOU USE ON NEFER TO THE FIME PHASE OF ELECTRIC IE! AND MAGNETIC (H) COMPONENTS IN ANTERNA RADIATION

OPIO 03-27 DO YOU USE ON REFER TO THE TIME PHASE OF ELECTRIC (E)

AND MAGNETIC (H) COMPONENTS IN ANTERNA INDUCTION FIELD

OFFI 03-28 ARE ANY OF THE ANTENNAS YOU WORK ON LINEARLY 0911 02-37 DO YOU USE FORMULAS TO CALCULATE AVERAGE POWER OR PEAK POWER OF PULSE MODULATION TRANSMIT SYSTEMS 0912 02-38 DO YOU TRACE SIGNALS OR CURRENT PATHS THROUGH PULSE MODULATION TRANSMITTER SCHEMATIC DIAGRAMS 6 TO THE GENERATOR

0920 03-14 DO YOU WORK WITH HERTZ ANTENNAS

0930 03-14 DO YOU WORK WITH HERCON! ANTENNAS

0931 03-14 DO YOU WORK WITH END-EIGE ARRAYS

0932 03-19 DO YOU WORK WITH END-FIRE ARRAYS

0933 03-20 DO YOU WORK WITH CARDIOID ARRAYS

0934 03-21 DO YOU WORK WITH COLLINEAR ARRAYS

0934 03-21 DO YOU WORK WITH COLLINEAR ARRAYS

0934 03-21 DO YOU WORK WITH COLLINEAR ARRAYS

0935 03-22 DO YOU WORK WITH COLLINEAR ARRAYS

0936 03-23 DO YOU WEASURE ELECTROMAGNETIC INDUCTION FIELDS (0937 03-24 DG YGU USE OR REFER TO THE TERM ELECTROMAGNETIC RADIATION FIELDS MHEN MORKING MITH ANTENNAS 0942 03-29 ARE ANY OF THE ANTENNAS TOU WORK ON CIRCULARLY 308 NODULATION RECEIVER SCHEMATIC DIAGRAMS
0914 03-01 DO FOU MORK MITH ANTENNAS IN YOUR PRESENT 0936 03-25 DO YOU MEASURE ELECTROMAGNETIC RADIATION JOB INVENTORY (DUTY/TASK TITLES) POLARIZED

	DO YOU REMOVE OR INSTALL DIRECTIONAL COUPLERS
IN MAYEGUIDES OR CAVITY RESONATORS WITHOUT REFERRING TO	PR-10 DO TOU REMOVE OR INSTALL ROTATING JOINTS
TECHNICAL DATA	9 DO THE RENOTE OF INSTALL OTHER BENDS
MAVEGUIDES OR CAVITY RESONATORS WITHOUT REFERRING TO	PZ-13 00 YOU REMOVE OR INSTALL # BENDS
TECHNICAL DATA	DO YOU REMOVE OF INSTALL DUMMY LOADS
MAVEGUIDES OR CAVITY .	P2-10 DO YOU REMOVE OR INSTALL WAVEGUIDE SECTIONS
PO23 P2-40 DO YOU DETERMINE THERE PROBES SHOULD BE MOUNTED	PZ-07 DO YOU MEMONE OR INSTALL COMPLETE WAVEGUIDES
_	
OR CAVITY RESONATORS	P2-06 DO TOU PRESSURIZE MATEGUIDES OR CAVITY RESONATORS
APERTURES IN	PZ-05 DO TOU THIST WAVEGUIDES OR CAVITY RESONATORS
FORD FAIR COOPY SUPER ON MATERIALISMS ON CREATE RESIDENTIALISMS	PA-DE DO TOU DEND MAYENCIDES ON CAVITY MESONATORS
RESONATORS YOU WORK	DO TOU INSPECT MAYERUIDES OR CAVITY RESONATORS
POINT TOTAL TOTAL TOTAL TRANSPORT CARD OF TAXABLE DAY OF CANALLY	YOUR PRESENT LOD WORK WITH WAVEGUIDES OR CAVITY RESONATORS IN
POIS P2-35 ARE HIGH POWER PROBES USED ON MAVEGUIDES OR CAVITY	TO LOADS USING STUD MATCHING
THE LINES IN MAYERHIDES	KORR KITH TRANSPISSION LINES KILCH ARE HATCHED
WAVEGUIDES	LINES TOTAL PROPERTY
POIS PRO TOU MEASURE THE TIME PHASE OF SES OR SHO LINES IN	DO YOU SORK WITH NONRESONANT (FLAT) TRANSHISSION
	TRANSMISSION LINES REMAIN CONSTANT, THE ELECTRICAL LENGTH F
DIRECTION OF .Nº FIE	
DIRECTION OF PROPAGA	POSO PI-28 DO YOU USE OR REPER TO. THE GENERAL RULE THAT AS THE
-	LINES FOR PARTICULAR FREQUENCIES
POLZ PZ-Z9 ARE YOU CONCERNED WITH THE MATERIAL (SUCH AS BRASS)	POTO PI-20 DO YOU COMPUTE THE FLECTRICAL LENGTH OF TRANSMISSION
USED AS AN AVERAGE	REFER TO THE TERM VELOCITY FACTOR (K)
WALLS RANGE FROM . 2	TRANSHISSION LINES
POIL P2-20 DO YOU USE OR REFER TO THE GENERAL RULE THAT MOST "A"	PATE PI-24 DO YOU USE OR REFER TO THE TERM CUTOFF FREQUENCY OF P
WAVEGUIDES ARE MADE WITH A "B" WALL SIZE OF .7 WAVELENGTHS	P975 P1-23 DO YOU CALCULATE THE CHARACTERISTIC IMPEDANCE (20) OF
POLO P2-27 DO YOU USE OR REFER TO THE GENERAL RULE THAT MOST	IMPEDANCE (20) OF TRANSMISSION LINES
CONDITIONS	-
	TRANSMISSION LINE MERDED
POOR P2-25 DO YOU USE OR REFER TO MAGNETIC FIELD BOUNDARY	TO LOADS USING DELTA MATCHING
POOT P2-24 DO YOU USE OR REFER TO ELECTRIC FIELD BOUNDARY	TO COADS CSIZE SATCKING TRANSFORMERS
PODE P2-23 DO TOU USE OR REFER TO POWER-DETERMINING MALL OF	POT PILID DO YOU GORK WITH TRANSMISSION LINES WITH ARE MATCHED POT PILID DO YOU GORK WITH TRANSMISSION LINES WITH TAKE TO LOADS F
WAVEGUIDES	DETERMINE THE IMPEDANCE AND LENGTH OF QUARTER - MAYELENGTH
P2-22 DO YOU USE OR REFER TO	M THE CALCULATIONS NECESSARY TO
P2-21 DO YOU USE OR REFER TO	TRANSMISSION - MESS
VOI 1156 00 05750	

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JOBINY PAGE 108

JOB INVENTORY (OUTY/TASK TITLES)

JOS INVENTORFIGUTY/TASK TITLES!	SCOTAL TAKE 107 AIN TOKE STOLENS LUMBER
CHICAN WE ANALYSING TO WHITE THE MADE UNIVERSITY OF COLOR	PO65 P3-32 DO YOU
	PO67 P3-34 DO YOU TUNE MAGNETRONS
X	P3-35 DO YOU
SALEGUIDES ON CAVITY RESONATIONS YOU SOUR WITH	00 400
USING INDUCTIVE T	P071 93-38 00
P2-48 DO YOU TUNE CAVITY RESONATORS	PO72 P3-39 DO YOU USE OR
DON'T R	TWO-CAVITY KLYSTRONS COLLECTOR P
THE METHOD OF TUNING	P073 P
POSS P2-50 DO YOU MEASURE THE FREQUENCY OF SIGNALS IN CAVITY	
	POT PARTIE DO YOU USE OR REPER TO THE OPERATING PRINCIPLES OF
CHARLES OF THE PROPERTY OF THE PARTY OF THE	DOTE DATE OF YOUR DESIGNATION TO SEE DESIGNATION OF THE DESIGNATION OF
TABLE TROPES	
YOU USE OR REFER	P076 P
P3-03 DO YOU USE OR REFER TO	
P3-04 DO YOU USE OR REFER TO LEAD INDUC	PO77 P3-44 DO YOU USE OR REFER TO THE OPERATING PRINCIPLES OF
OU USE OR REFER TO	TWO-CAVITY KLYSTRONS BUNCHER GRIDS
CIRCUITRY	P078 P
USE ON REFER TO PRINCIPLE OF ELECTRON	
MODULATION	PO79 P3-46 DO YOU USE OR REFER TO THE OPERATING PRINCIPLES OF
P3-07 DO YOU USE OR REFER TO ELECTRON B	
P3-08 DO YOU WORK WITH TWO-CAVITY KLYST	POSO P3-47 DO YOU USE OR REFER TO THE OPERATING PRINCIPLES OF
200 00 100	
THE STATE OF THE PORK WITH METERS ALLESS AND THE PROPERTY OF T	PUBL P3-40 DO TOU USE OR REFER TO THE OPERATING PRINCIPLES OF
P3-12 00 YOU	NOTAL MATERIAL STATEMENT OF GENERAL STATEMENT OF STATEMEN
ALDER TOTAL	100000000000000000000000000000000000000
POSE P3-13 DO YOU WORK WITH UP-CONVERTER PARAMETRIC AMPLIFIERS	FRS POBL PLANCE USE OF REFER TO THE OPERATING PRINCIPLES OF
DO YOU WORK WITH MAGNETRONS	REFLEX KLYSTRON
400	OR REFER TO
204	REFLEX KLYSTRON
100	
YOU TUNE KLYSTRONS OR THT MECHA	REFLEX KLYSTRON
YOU PERFORM OPERATIONAL CHECKS	POB6 #3-53 DO YOU USE
	REFLEX KLYSTRON FILAMENTS
POS3 P3-20 DO YOU TROUBLESHOOT KLYSTROMS OR THT	POS7 P3-54 DO YOU USE
	REFLEX KLYSTRON
TOU REMOVE OR REPLACE KLYSTRON	TS POSS P3-55 DO TOU USE
ERS	REFLEX KLYSTROM OUTPUT LEADS
CLEAN PARAMETRIC AND IFIER	
00 400	TRAVELING-WAVE TURES FILAMENTS
P3-26 DO YOU TUNE PARAMETRIC AMPLIFICERS	TO STATE SHIP SHIP STATE OF SHIP STATE OF STATE
P3-27 00 YOU	TRAVEL INCHANCE THREE CATAODES
RS	SO STREET STREET STREET OF STREET STREET STREET STREET
Technicand Population	THE OF WALLE STATE OF THE PARTY
	STATESTING THE TOTAL TOTAL TO THE CONTROL TO THE CO
AMPLIFIER	TRAVEL ING-M
PO63 P3-30 DO YOU REMOVE OR REPLACE PARAMETRIC AMPLIFIER	POPS PS-60 DO YOU USE OR REFER TO THE OPERATING PRINCIPLES OF
	TRAVELING-WAVE TUBES MELIALS

Om HEAST TO ADEATHER OF HEMONY	DE REFER TO VOLATILITY OF HEMDRY SYSTEMS	TOU USE OR REFER TO YORD CAPACITY OF REMORY S INPUT/OUTPE	E OR REFER TO ACCESS TIME OR SPEED OR RIAS RI-02 DO	REPORT O MAGNETIC TARRA	OR REFER TO MAGNETIC CORES	OR REFER TO DELAY LINES	IN TOUR PRESENT JOB RIGZ	WITH DIGITAL COUNTERS, REGISTERS, OR	Rial Rival IN	SPECIFIED NUMBER OF SHIFT PULSES PRESENT	NI-DO DO TOU TRACE THE DATA FLOW THROUGH LOGIC DIAGRAMS OF CASLE FABRICATION DIMER TYPE OF DEGISTERS	700 000 000 000 000 000 000 000 000 000	DIGITAL	GI-DY DO YOU USE OR REFER TO LOGIC STABOLS OF STORAGE GIST 03-19 DO	TOU USE ON MEFER TO LOGIC STROUTS OF SMIFT GISS GS-13 DO TOU	OR REFER TO SHIFT REGISTERS	USE OR REFER TO STORAGE REGISTERS Q137 Q137 Q1-12 DO YOU	CONVERTERS 9136 0	DEVICES, AND	CINCULA LYRE ON MAGNETA	TASKS ON CATHODES	TASKS ON RESONANT CAVITIES Q134 Q3-09	TOU PERFORM TASKS ON MEATER LEADS	TASKS ON ANODE COOLING PINS	REORN TASKS ON ANODES	DO TOU FERFORM TASKS ON FARAMETRIC ARTLITTER REVERSE" GIJL GJ-00 DU		COUNTS II	PERFORM TASKS ON PARAMETRIC AMPLIFIER VARACTOR 9124 93-04 DO Y	PERFORM TASKS ON PARAMETRIC AMPLIFIER JOLER CONVERTERS	P3-45 DO YOU PERFORM TASKS ON PARAMETRIC AMPLIFIER SIGNAL 0120 01-01 DO 1	AMETRIC AMPLIFIER FERRITE	9127 9	OPERATING PRINCIPLES OF	THE OPERATING PRINCIPLES OF 8126 83-01 IN	
	AND SYNCHRONOUS VIBRATIONS	INPUT/OUTPUT DEVICES, PHOTO SENSITIVE	YOU FARRICATE COAXIAL CABLES	LOCK TAESCAL TOO DO LOC LYON CALE MONTH COMMENT ON	EFER TO	SCHEATIC DIAGRANS	R2-02 DO YOU TRACE DATA FLOW THROUGH SCHMITT TRIGGER		YOUR PRESENT JOS OF YOU WORK MITH SCHOOL TOLKER	YOU WORK WITH PHANTASTROW CIRCUITRY IN YOUR	PRICATION	DAS, SCHMITT TRIGGERS, AND	(A/D) CONVERTERS	YOU PERFORM ANY TASKS ON MECHANICAL ANALOG-TO-	TOU USE OR REFER TO DIGITAL FUNCTION OF A/D		YOU USE OR REFER TO COMPARE FUNCTION OF A/D	YOU USE OR REFER TO HOLD FUNCTION OF A/D		YOU USE OR REFER TO SAMPLE FUNCTION OF A/D	BLE TIME ANALOG-TO-DIGITAL (A/D) CONVERTER	PERFORM DON	AVALOG-TO-DIGITAL CAND CONVENTER CIRCUITS		PERFORM COR	ANALOG TO TOU TERRORE MORD FORCE TO TAKE OF VARIABLE LIFE	/DI CONVERTER CIRCUITS	Q3-05 DO YOU PERFORM SAMPLE FUNCTION TASKS ON VARIABLE TIME	2	THE IS DETERMINED BY ADDING THE DENOMINATORS OF THE	YOU USE OR RE	TO-ANALOG (D/	93-02 DO YOU COMPUTE OUTPUT VOLTAGES FOR ELECTRONECHANICAL	CONVERTE	YOU USE OR REFER TO LOGIC SYMBOL OF DELAY LINES	

SI-DI IN YOUR PRESENT JOB DO YOU PERFORM ANY TASKS ON	41 11-23 DO YOU PERFORM TASKS ON OCULAR LEWSES
TASKS ON MIXIE LIGHTS OR NIXIE	TI-25 DO YOU PERFORM TASKS ON
SI48 SI-03 DO YOU ANALYZE NIXIE LIGHT DECODER SYSTEMS USING	TIBS TI-29 DO YOU PERFORM TASKS ON PLAME MIRRORS
	DES YOUR PRESENT JOB INVOLVE
TH CHOPPER CIRCUITS	LASERS TIRY 12=02 DO YOU INSPECT LASER SYSTEMS
168	72-03 DO YOU CLEAN LASER SY
SE RELATIONSHIPS	12-04 po 70U
53-05 DO TOU USE OR REFER TO EXCITATION FREQUENCIES 53-05 DO TOU USE OR REFER TO VOLTAGE-CURRENT PHASE	TING 12-US DO TOU OPERATE LASER SYSTEMS
ITH CHOPPER	TOU TROUBLESHOOT
ON WITH CHOPPER	
	SYSTEMS 12-09 DO
CONJUNCTION WITH	SYSTEMS 72-10 00 YOU
OPERATION	SYSTEMS
INFRANCO, LASERS, AND DISPLAY TUBES	100
370 370 370 370 370 370 370 370 370 370	OR REFER TO
Hara others alle	T2-15 DO YOU USE OR REFER
	1201 12-16 DO YOU USE OR REFER TO PHOTONS 1202 12-17 DO YOU USE OR REFER TO RECEIVE THIS STOR
TI-04 DO YOU ADJUST OF CALIBRATE INFRARED SYSTEMS	TZ-18 DO YOU USE OR REFER TO
INS OF INFRARED	1204 12-17 DO TOU USE OR REFER TO COMERENCE OR INCOMERENCE
0 1 mre A 0 2 3 3	12-21 DO TOU USE OR REFER TO
	72-23 DO TOU WORK MITH PURPING SOURCE
TI-DE BO VOU TROUBLESHOOT DOWN TO INFRARED SYSTEM TO COMPONENT PARTS.	TOU WORK WITH
SEMBLIES OF	7210 72-25 DO YOU WORK WITH MALF SILVERED 1928 REFLECTIVE)
OVE OR REPLACE INFRARED SYSTEM	12-24 DO 70U
	12-27 DO YOU WORK WITH
TI-12 DO YOU USE OR REFER TO INTERMEDIATE REGION	1213 12-20 DO TOU MORK MITH MELIUM-MEDM
USE OR REFER TO MEAR REGION	12-30 DO YOU WORK MITH
	00 YOU WORK WITH
OR REFER TO BLACK BODIES	1218 12-33 DO YOU HORK WITH MEDDYNIUM IN CLASS
USE OR REFER TO ABSORPTION	72-34 DO 700 WORK WITH
OR REFER TO SCATTERING	IN YOUR PRESENT JOS DO YOU MOR
DO TOU PERFORM TASKS ON BLITZ	SUCH AS DIRECT VIEW STORAGE IDVST) OR MULTIPLE MODE STORAGE TUBES (MMST)

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Principles used by personne		

ladder. The report gives a detailed listing of the technical tasks and knowledge needed to perform the jobs within the specialty or career ladder.

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